

Advanced Printer Driver Ver.4

Printer Specification

Printer Specification

Descriptions of the specifications of each printer driver.



M00002406
Rev.H

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ESC/POS® Command System

EPSON has been taking industry's initiatives with its own POS printer command system (ESC/POS). ESC/POS has a large number of commands including patented ones. Its high scalability enables users to build versatile POS systems. The system is compatible with all types of EPSON POS printers (excluding the TM-C100) and displays. Moreover, its flexibility makes it easy to upgrade the future. The functionality and the user-friendliness is valued around the world.

For Safety

Key to Symbols

The symbols in this manual are identified by their level of importance, as defined below. Read the following carefully before handling the product.

CAUTION

Provides information that must be observed to avoid damage to your equipment or a malfunction.

NOTE

Provides important information and useful tips.

Restriction of Use

When this product is used for applications requiring high reliability/safety such as transportation devices related to aviation, rail, marine, automotive etc.; disaster prevention devices; various safety devices etc; or functional/precision devices etc, you should use this product only after giving consideration to including fail-safes and redundancies into your design to maintain safety and total system reliability. Because this product was not intended for use in applications requiring extremely high reliability/safety such as aerospace equipment, main communication equipment, nuclear power control equipment, or medical equipment related to direct medical care etc, please make your own judgment on this product's suitability after a full evaluation.

About this Manual

Aim of the Manual

This manual is aimed to provide all the necessary information for development engineers to develop, and design, or to develop and design printer applications.

Manual Content

The manual is made up of the following sections:

[Printer Specification](#)

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Printer Specification

This book explains the setting items of Device Font, Control Font, ControlA Font, Resolution, Paper Size, Rotate, Reduce, and Water Mark.

CAUTION

- Some settings are not available for some printer models.
- Administrator permission is required for property settings of the printer driver.

The page for each printer is as follows.

Printer	Color	Paper	Printer Driver	Page
BA-T500	Two color	Receipt	EPSON BA-T500 ReceiptE4	9
EU-T300	Two color	Receipt	EPSON EU-T300 ReceiptE4	11
EU-T400	Single color	Receipt	EPSON EU-T400 ReceiptE4	13
EU-T500	Single color	Receipt	EPSON EU-T500 ReceiptE4	15
TM-H5000II	Single color	Receipt	EPSON TM-H5000II ReceiptE4	17
		Slip	EPSON TM-H5000II SlipE4	19
TM-H5200	Single color	Receipt	EPSON TM-H5200 ReceiptE4	20
		Slip	EPSON TM-H5200 SlipE4	22
TM-H6000II	Two color	Receipt	EPSON TM-H6000II ReceiptE4	23
	Single color	Slip	EPSON TM-H6000II SlipE4	25
		Endorsement	EPSON TM-H6000II EndorseE4	26
		Validation	EPSON TM-H6000II ValidationE4	27
TM-H6000III	Two color	Receipt	EPSON TM-H6000III ReceiptE4	28
	Single color	Slip	EPSON TM-H6000III SlipE4	30
		Slip	EPSON TM-H6000III Slip RotateE4	31
		Endorsement	EPSON TM-H6000III EndorseE4	32
		Validation	EPSON TM-H6000III ValidationE4	33
TM-J7000/7100	Two color	Receipt	EPSON TM-J7000/7100 ReceiptE4	34
		Slip	EPSON TM-J7000/7100 SlipE4	36
		Endorsement	EPSON TM-J7000/7100 EndorseE4	38
TM-J7500/7600	Two color	Receipt	EPSON TM-J7500/7600 ReceiptE4	40
		Slip	EPSON TM-J7500/7600 SlipE4	42
TM-L60II	Single color	Receipt	EPSON TM-L60II ReceiptE4	44
		Label	EPSON TM-L60II LabelE4	46
TM-L90	Two color	Receipt	EPSON TM-L90 ReceiptE4	48
		Label	EPSON TM-L90 LabelE4	50
		Receipt	EPSON TM-L90 Peeler ReceiptE4	52
		Label	EPSON TM-L90 Peeler LabelE4	54
TM-P60	Single color	Receipt	EPSON TM-P60 ReceiptE4	56
		Receipt	EPSON TM-P60 Peeler ReceiptE4	58
		Label	EPSON TM-P60 Peeler LabelE4	60

Printer	Color	Paper	Printer Driver	Page
TM-T58	Single color	Receipt	EPSON TM-T58 ReceiptE4	62
TM-T70	Single color	Receipt	EPSON TM-T70 ReceiptE4	63
TM-T88III	Single color	Receipt	EPSON TM-T88III ReceiptE4	65
TM-T88IV	Two color	Receipt	EPSON TM-T88IV ReceiptE4	67
TM-T88IV ReStick	Single color	Receipt	EPSON TM-T88IV ReStickE4	69
TM-T90	Two color	Receipt	EPSON TM-T90 ReceiptE4	71
TM-U120	Single color	Receipt	EPSON TM-U120 ReceiptE4	73
TM-U120II	Single color	Receipt	EPSON TM-U120II ReceiptE4	74
TM-U220	Two color	Receipt	EPSON TM-U220 ReceiptE4	75
TM-U230	Two color	Receipt	EPSON TM-U230 ReceiptE4	77
TM-U295	Single color	Slip	EPSON TM-U295 SlipE4	78
TM-U375	Single color	Receipt	EPSON TM-U375 ReceiptE4	79
		Slip	EPSON TM-U375 SlipE4	80
		Validation	EPSON TM-U375 ValidationE4	81
TM-U590	Single color	Slip	EPSON TM-U590 SlipE4	82
TM-U675	Single color	Receipt	EPSON TM-U675 ReceiptE4	84
		Slip	EPSON TM-U675 SlipE4	86
		Validation	EPSON TM-U675 ValidationE4	88
TM-U950	Single color	Receipt	EPSON TM-U950 ReceiptE4	90
		Slip	EPSON TM-U950 SlipE4	91

BA-T500

Item	Description					
Driver Name	EPSON BA-T500 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			I	NV bit images No. 3 printing.(Normal mode).
	6	Transmits LF			J	NV bit images No. 4 printing.(Normal mode).
	7	Transmits CR			K	NV bit images No. 5 printing.(Normal mode).
	g	No paper feeding + Partial cut			P	Paper feeding +Partial cut
	w	Position alignment left			[NV bit images No. 1 printing.(Double Height Double Width mode).
	x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).
	y	Position alignment right			^	NV bit images No. 3 printing.(Double Height Double Width mode).
	G	NV bit images No. 1 printing.(Normal mode).			_	NV bit images No. 4 printing.(Double Height Double Width mode).
	H	NV bit images No. 2 printing.(Normal mode).			`	NV bit images No. 5 printing.(Double Height Double Width mode).
	ControlA Font	Font Name : controlA , Point : 1				
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	102x102DPI, 204x204DPI					

Item	Description
Paper Size	<p>82.5mm Roll Paper</p> <p>Paper Size 82.5mm x 297mm (662dot x 2385dot)</p> <p>Printing Width 79.7mm (640dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 1.2mm(10dot) right 1.4mm(12dot)</p> <p>80mm Roll Paper</p> <p>Paper Size 80mm x 297mm (642dot x 2385dot)</p> <p>Printing Width 71.7mm (576dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 3.7mm(30dot) right 4.4mm(36dot)</p> <p>60mm Roll Paper</p> <p>Paper Size 60mm x 297mm (481dot x 2385dot)</p> <p>Printing Width 55.8mm (448dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 1.9mm(16dot) right 2.1mm(17dot)</p> <p>58mm Roll Paper</p> <p>Paper Size 58mm x 297mm (465dot x 2385dot)</p> <p>Printing Width 53.8mm (432dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 1.9mm(16dot) right 2.1mm(17dot)</p> <p>User Defined Paper Size</p> <p>Width 53.8 ~ 210.0mm, Height 25.4 ~ 3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

EU-T300

Item	Description					
Driver Name	EPSON EU-T300 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		I	NV bit images No. 3 printing.(Normal mode).	
	6	Transmits LF		J	NV bit images No. 4 printing.(Normal mode).	
	7	Transmits CR		K	NV bit images No. 5 printing.(Normal mode).	
	g	No paper feeding + Partial cut		P	Paper feeding +Partial cut	
	w	Position alignment left		[NV bit images No. 1 printing.(Double Height Double Width mode).	
x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).		
y	Position alignment right		^	NV bit images No. 3 printing.(Double Height Double Width mode).		
G	NV bit images No. 1 printing.(Normal mode).		_	NV bit images No. 4 printing.(Double Height Double Width mode).		
H	NV bit images No. 2 printing.(Normal mode).		`	NV bit images No. 5 printing.(Double Height Double Width mode).		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	102x102DPI, 204x204DPI					

Item	Description
Paper Size	<p>82.5mm Roll Paper</p> <p>Paper Size 82.5mm x 297mm (662dot x 2385dot)</p> <p>Printing Width 79.7mm (640dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 1.2mm(10dot) right 1.4mm(12dot)</p> <p>80mm Roll Paper</p> <p>Paper Size 80mm x 297mm (642dot x 2385dot)</p> <p>Printing Width 71.7mm (576dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 3.7mm(30dot) right 4.4mm(36dot)</p> <p>60mm Roll Paper</p> <p>Paper Size 60mm x 297mm (481dot x 2385dot)</p> <p>Printing Width 55.8mm (448dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 1.9mm(16dot) right 2.1mm(17dot)</p> <p>58mm Roll Paper</p> <p>Paper Size 58mm x 297mm (465dot x 2385dot)</p> <p>Printing Width 53.8mm (432dot)</p> <p>Margin top 0mm(0dot) bottom 0mm(0dot)</p> <p>left 1.9mm(16dot) right 2.1mm(17dot)</p> <p>User Defined Paper Size</p> <p>Width 53.8 ~ 210.0mm, Height 25.4 ~ 3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

EU-T400

Item	Description					
Driver Name	EPSON EU-T400 ReceiptE4					
Device Font	Prohibited when rotation is selected.					
	Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88				
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		I	NV bit images No. 3 printing.(Normal mode).	
	6	Transmits LF		J	NV bit images No. 4 printing.(Normal mode).	
	7	Transmits CR		K	NV bit images No. 5 printing.(Normal mode).	
	g	No paper feeding + Partial cut		P	Paper feeding +Partial cut	
	w	Position alignment left		[NV bit images No. 1 printing.(Double Height Double Width mode).	
x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).		
y	Position alignment right		^	NV bit images No. 3 printing.(Double Height Double Width mode).		
G	NV bit images No. 1 printing.(Normal mode).		_	NV bit images No. 4 printing.(Double Height Double Width mode).		
H	NV bit images No. 2 printing.(Normal mode).		`	NV bit images No. 5 printing.(Double Height Double Width mode).		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	102x102DPI, 204x204DPI					

Item	Description		
Paper Size	82.5mm Roll Paper		
	Paper Size	82.5mm x 297mm	(662dot x 2385dot)
	Printing Width	79.7mm	(640dot)
	Margin	top 0mm(0dot)	bottom 0mm(0dot)
		left 1.2mm(10dot)	right 1.4mm(12dot)
	80mm Roll Paper		
	Paper Size	80mm x 297mm	(642dot x2385dot)
	Printing Width	71.7mm	(576dot)
	Margin	top 0mm(0dot)	bottom 0mm(0dot)
		left 3.7mm(30dot)	right 4.4mm(36dot)
	60mm Roll Paper		
	Paper Size	60mm x 297mm	(481dot x 2385dot)
	Printing Width	55.8mm	(448dot)
	Margin	top 0mm(0dot)	bottom 0mm(0dot)
		left 1.9mm(16dot)	right 2.1mm(17dot)
	58mm Roll Paper		
	Paper Size	58mm x 297mm	(465dot x 2385dot)
Printing Width	53.8mm	(432dot)	
Margin	top 0mm(0dot)	bottom 0mm(0dot)	
	left 1.9mm(16dot)	right 2.1mm(17dot)	
User Defined Paper Size			
Width 53.8 ~ 210.0mm, Height 25.4 ~ 3276.0mm			
Logic paper size (when resizing in a smaller size)			
A4 210mm x 297mm			
LT. 8.5 x 11 in.			
Postcard 100 x 148 mm			
Rotate	Normal		Rotate by 90 Degrees
	Rotate by 180 Degrees		Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)		
Water Mark	Supported <ul style="list-style-type: none">When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font		

EU-T500

Item	Description					
Driver Name	EPSON EU-T500 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		I	NV bit images No. 3 printing.(Normal mode).	
	6	Transmits LF		J	NV bit images No. 4 printing.(Normal mode).	
	7	Transmits CR		K	NV bit images No. 5 printing.(Normal mode).	
	g	No paper feeding + Partial cut		P	Paper feeding +Partial cut	
	w	Position alignment left		[NV bit images No. 1 printing.(Double Height Double Width mode).	
x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).		
y	Position alignment right		^	NV bit images No. 3 printing.(Double Height Double Width mode).		
G	NV bit images No. 1 printing.(Normal mode).		_	NV bit images No. 4 printing.(Double Height Double Width mode).		
H	NV bit images No. 2 printing.(Normal mode).		`	NV bit images No. 5 printing.(Double Height Double Width mode).		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	102x102DPI, 204x204DPI					

Item	Description		
Paper Size	82.5mm Roll Paper		
	Paper Size	82.5mm x 297mm	(662dot x 2385dot)
	Printing Width	79.7mm	(640dot)
	Margin	top 0mm(0dot)	bottom 0mm(0dot)
		left 1.2mm(10dot)	right 1.4mm(12dot)
	80mm Roll Paper		
	Paper Size	80mm x 297mm	(642dot x2385dot)
	Printing Width	71.7mm	(576dot)
	Margin	top 0mm(0dot)	bottom 0mm(0dot)
		left 3.7mm(30dot)	right 4.4mm(36dot)
	60mm Roll Paper		
	Paper Size	60mm x 297mm	(481dot x 2385dot)
	Printing Width	55.8mm	(448dot)
	Margin	top 0mm(0dot)	bottom 0mm(0dot)
		left 1.9mm(16dot)	right 2.1mm(17dot)
	58mm Roll Paper		
Paper Size	58mm x 297mm	(465dot x 2385dot)	
Printing Width	53.8mm	(432dot)	
Margin	top 0mm(0dot)	bottom 0mm(0dot)	
	left 1.9mm(16dot)	right 2.1mm(17dot)	
User Defined Paper Size			
Width 53.8 ~ 210.0mm, Height 25.4 ~ 3276.0mm			
Logic paper size (when resizing in a smaller size)			
A4 210mm x 297mm			
LT. 8.5 x 11 in.			
Postcard 100 x 148 mm			
Rotate	Normal	Rotate by 90 Degrees	
	Rotate by 180 Degrees	Rotate by 270 Degrees	
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)		
Water Mark	Supported <ul style="list-style-type: none">When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font		

TM-H5000II

Item	Description					
Driver Name	EPSON TM-H5000II ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above. • Prohibited when rotation is selected. • Prohibited when resizing a font in a smaller size.					
	Char	Function		Char	Function	
	5	Transmits HT		C	Open Drawer 2pin(150ms)	
	6	Transmits LF		D	Open Drawer 2pin(200ms)	
	7	Transmits CR		E	Open Drawer 2pin(250ms)	
	a	Open Drawer 5pin(50ms)		G	NV bit images No. 1 printing.(Normal mode).	
	b	Open Drawer 5pin(100ms)		H	NV bit images No. 2 printing.(Normal mode).	
	c	Open Drawer 5pin(150ms)		I	NV bit images No. 3 printing.(Normal mode).	
	d	Open Drawer 5pin(200ms)		J	NV bit images No. 4 printing.(Normal mode).	
	e	Open Drawer 5pin(250ms)		K	NV bit images No. 5 printing.(Normal mode).	
	g	No paper feeding + Partial cut		P	Paper feeding +Partial cut	
	w	Position alignment left		[NV bit images No. 1 printing.(Double Height Double Width mode).	
	x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).	
	y	Position alignment right		^	NV bit images No. 3 printing.(Double Height Double Width mode).	
	A	Open Drawer 2pin(50ms)		-	NV bit images No. 4 printing.(Double Height Double Width mode).	
	B	Open Drawer 2pin(100ms)		`	NV bit images No. 5 printing.(Double Height Double Width mode).	

Item	Description
ControlA Font	Font Name : controlA , Point : 1 <ul style="list-style-type: none"> • Characters defined by ControlA Definition File can be selected. • No operations for characters not defined. No printing for spaces. • No paper feeding for any functions that do not include paper feeding. • Prohibited when rotation is selected. • Prohibited when resizing a font in a smaller size.
Resolution	180x180DPI
Paper Size	80mm Roll Paper <div> <div> Paper Size80mm x 297mm(566dot x 2104dot) Printing Width72.2mm(512dot) Margin <div> top 0mmbottom 0mm left 3.6mm(26dot)right 3.9mm(28dot) </div> </div> </div> User Defined Paper Size Width 72.2~210mm, Height 25.4~3276.0mm Logic paper size (when resizing in a smaller size) A4 210mm x 297mm LT. 8.5 x 11 in. Postcard 100 x 148 mm
Rotate	Normal <div> <div>Rotate by 180 Degrees</div> <div>Rotate by 90 Degrees</div> <div>Rotate by 270 Degrees</div> </div>
Reduce Printing	ON/OFF <div> <div>Fit to Printable Width/Custom(10 - 100%)</div> </div>
Water Mark	Not supported

Item	Description					
Driver Name	EPSON TM-H5000II SlipE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		w	Position alignment left	
	6	Transmits LF		x	Position alignment center	
	7	Transmits CR		y	Position alignment right	
	a	Open Drawer 5pin(50ms)		A	Open Drawer 2pin(50ms)	
	b	Open Drawer 5pin(100ms)		B	Open Drawer 2pin(100ms)	
	c	Open Drawer 5pin(150ms)		C	Open Drawer 2pin(150ms)	
	d	Open Drawer 5pin(200ms)		D	Open Drawer 2pin(200ms)	
e	Open Drawer 5pin(250ms)		E	Open Drawer 2pin(250ms)		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	150x72DPI					
Paper Size	210mm Roll Paper					
	Paper Size	210mm x 297mm		(1240dot x 841dot)		
	Printing Width	135.5mm		(800dot)		
	Margin	top	18.7mm(53dot)	bottom	21.2mm(60dot)	
		left	69.4mm(410dot)	right	5.0mm(30dot)	
	User Defined Paper Size					
Width 140.5 ~210.0mm, Height 69.9~296.7mm						
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

TM-H5200

Item	Description					
Driver Name	EPSON TM-H5200 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1 • No operations for characters other than those mentioned above. • Prohibited when rotation is selected. • Prohibited when resizing a font in a smaller size.					
	Char	Function		Char	Function	
	5	Transmits HT		C	Open Drawer 2pin(150ms)	
	6	Transmits LF		D	Open Drawer 2pin(200ms)	
	7	Transmits CR		E	Open Drawer 2pin(250ms)	
	a	Open Drawer 5pin(50ms)		G	NV bit images No. 1 printing.(Normal mode).	
	b	Open Drawer 5pin(100ms)		H	NV bit images No. 2 printing.(Normal mode).	
	c	Open Drawer 5pin(150ms)		I	NV bit images No. 3 printing.(Normal mode).	
	d	Open Drawer 5pin(200ms)		J	NV bit images No. 4 printing.(Normal mode).	
	e	Open Drawer 5pin(250ms)		K	NV bit images No. 5 printing.(Normal mode).	
	g	No paper feeding + Partial cut		P	Paper feeding +Partial cut	
	w	Position alignment left		[NV bit images No. 1 printing.(Double Height Double Width mode).	
	x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).	
	y	Position alignment right		^	NV bit images No. 3 printing.(Double Height Double Width mode).	
	A	Open Drawer 2pin(50ms)		_	NV bit images No. 4 printing.(Double Height Double Width mode).	
	B	Open Drawer 2pin(100ms)		`	NV bit images No. 5 printing.(Double Height Double Width mode).	



Item	Description					
Driver Name	EPSON TM-H5200 SlipE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		w	Position alignment left	
	6	Transmits LF		x	Position alignment center	
	7	Transmits CR		y	Position alignment right	
	a	Open Drawer 5pin(50ms)		A	Open Drawer 2pin(50ms)	
	b	Open Drawer 5pin(100ms)		B	Open Drawer 2pin(100ms)	
	c	Open Drawer 5pin(150ms)		C	Open Drawer 2pin(150ms)	
d	Open Drawer 5pin(200ms)		D	Open Drawer 2pin(200ms)		
e	Open Drawer 5pin(250ms)		E	Open Drawer 2pin(250ms)		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	150x72DPI					
Paper Size	210mm Roll Paper					
	Paper Size	210mm x 297mm		(1240dot x841dot)		
	Printing Width	135.5mm		(800dot)		
	Margin	top 18.7mm(53dot)	bottom 21.2mm(60dot)			
		left 69.4mm(410dot)	right 5.0mm(30dot)			
	User Defined Paper Size					
	Width 140.5 ~210.0mm, Height 69.9~296.7mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

TM-H6000II

Item	Description					
Driver Name	EPSON TM-H6000II ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	g	No paper feeding + Partial cut		D	Open Drawer 2pin(200ms)	
	h	NV graphics 0 printing (48,48)		E	Open Drawer 2pin(250ms)	
	i	NV graphics 1 printing (48,49)		P	Paper feeding +Partial cut	
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description					
Driver Name	EPSON TM-H6000II SlipE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		j	NV graphics 2 printing (48,50)	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	h	NV graphics 0 printing (48,48)		D	Open Drawer 2pin(200ms)	
	i	NV graphics 1 printing (48,49)		E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	160x72DPI					
Paper Size	230mm Roll Paper					
	Paper Size	230mm x 297mm		(1448dot x 841dot)		
	Printing Width	85.7mm		(540dot)		
	Margin	top 4.9mm(14dot)		bottom 19.4mm(55dot)		
	left 138.5mm(873dot)		right 5.5mm(35dot)			
	User Defined Paper Size					
	Width 91.3~229.9mm, Height 67.7~296.7mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

Item	Description																																			
Driver Name	EPSON TM-H6000II EndorseE4																																			
Device Font	Prohibited when rotation is selected.																																			
	FontA11 <ul style="list-style-type: none">Code Page WPC1252																																			
	FontA11[255] <ul style="list-style-type: none">Space Page (255)																																			
Barcode Font	Not supported																																			
2D-Code Font	Not supported																																			
Control Font	Font Name : control , Point : 1 <ul style="list-style-type: none">No operations for characters other than those mentioned above.Prohibited when rotation is selected. <table><tr><th>Char</th><th>Function</th><th>Char</th><th>Function</th></tr><tr><td>4</td><td>Transmits FF</td><td>d</td><td>Open Drawer 5pin(200ms)</td></tr><tr><td>5</td><td>Transmits HT</td><td>e</td><td>Open Drawer 5pin(250ms)</td></tr><tr><td>6</td><td>Transmits LF</td><td>A</td><td>Open Drawer 2pin(50ms)</td></tr><tr><td>7</td><td>Transmits CR</td><td>B</td><td>Open Drawer 2pin(100ms)</td></tr><tr><td>a</td><td>Open Drawer 5pin(50ms)</td><td>C</td><td>Open Drawer 2pin(150ms)</td></tr><tr><td>b</td><td>Open Drawer 5pin(100ms)</td><td>D</td><td>Open Drawer 2pin(200ms)</td></tr><tr><td>c</td><td>Open Drawer 5pin(150ms)</td><td>E</td><td>Open Drawer 2pin(250ms)</td></tr></table>				Char	Function	Char	Function	4	Transmits FF	d	Open Drawer 5pin(200ms)	5	Transmits HT	e	Open Drawer 5pin(250ms)	6	Transmits LF	A	Open Drawer 2pin(50ms)	7	Transmits CR	B	Open Drawer 2pin(100ms)	a	Open Drawer 5pin(50ms)	C	Open Drawer 2pin(150ms)	b	Open Drawer 5pin(100ms)	D	Open Drawer 2pin(200ms)	c	Open Drawer 5pin(150ms)	E	Open Drawer 2pin(250ms)
Char	Function	Char	Function																																	
4	Transmits FF	d	Open Drawer 5pin(200ms)																																	
5	Transmits HT	e	Open Drawer 5pin(250ms)																																	
6	Transmits LF	A	Open Drawer 2pin(50ms)																																	
7	Transmits CR	B	Open Drawer 2pin(100ms)																																	
a	Open Drawer 5pin(50ms)	C	Open Drawer 2pin(150ms)																																	
b	Open Drawer 5pin(100ms)	D	Open Drawer 2pin(200ms)																																	
c	Open Drawer 5pin(150ms)	E	Open Drawer 2pin(250ms)																																	
ControlA Font	Font Name : controlA , Point : 1 <ul style="list-style-type: none">Characters defined by ControlA Definition File can be selected.No operations for characters not defined. No printing for spaces.No paper feeding for any functions that do not include paper feeding.Prohibited when rotation is selected.																																			
Resolution	127x72DPI																																			
Paper Size	230mm Roll Paper <table><tr><td>Paper Size</td><td>230mm x 297mm</td><td>(1150dot x 841dot)</td></tr><tr><td>Printing Width</td><td>48.0mm</td><td>(240dot)</td></tr><tr><td>Margin</td><td>top 6.7mm(19dot)</td><td>bottom 19.1mm(54dot)</td></tr><tr><td></td><td>left165.8mm(829dot)</td><td>right 16.2mm(45dot)</td></tr></table> User Defined Paper Size Width 68~230.0mm, Height 67.7~296.7mm				Paper Size	230mm x 297mm	(1150dot x 841dot)	Printing Width	48.0mm	(240dot)	Margin	top 6.7mm(19dot)	bottom 19.1mm(54dot)		left165.8mm(829dot)	right 16.2mm(45dot)																				
Paper Size	230mm x 297mm	(1150dot x 841dot)																																		
Printing Width	48.0mm	(240dot)																																		
Margin	top 6.7mm(19dot)	bottom 19.1mm(54dot)																																		
	left165.8mm(829dot)	right 16.2mm(45dot)																																		
Rotate	Normal		Rotate by 90 Degrees																																	
	Rotate by 180 Degrees		Rotate by 270 Degrees																																	
Reduce Printing	Not supported																																			
Water Mark	Not supported																																			

Item	Description					
Driver Name	EPSON TM-H6000II ValidationE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		j	NV graphics 2 printing (48,50)	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	h	NV graphics 0 printing (48,48)		D	Open Drawer 2pin(200ms)	
	i	NV graphics 1 printing (48,49)		E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	160x72DPI					
Paper Size	230mm Roll Paper					
	Paper Size	230mm x 229.6mm		(1448dot x 650dot)		
	Printing Width	85.7mm		(540dot)		
	Margin	top178.9mm(507dot)		bottom18.3mm(52dot)		
		left 138.5mm(873dot)		right 5.5mm(35dot)		
	User Defined Paper Size					
	Width 91.3~229.9mm, Height 67.7~229.7mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

TM-H6000III

Item	Description					
Driver Name	EPSON TM-H6000III ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	g	No paper feeding + Partial cut			D	Open Drawer 2pin(200ms)
	h	NV graphics 0 printing (48,48)			E	Open Drawer 2pin(250ms)
i	NV graphics 1 printing (48,49)			P	Paper feeding +Partial cut	
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description
Paper Size	80mm Roll Paper Paper Size 80mm x 297mm (566dot x 2104dot) Printing Width 72.2mm (512dot) Margin top 0mm bottom 0mm left 3.9 mm(28dot) right 3.6mm(26dot) User Defined Paper Size Width 72.2~210.0mm, Height 25.4~3275.9mm Logic paper size (when resizing in a smaller size) A4 210mm x 297mm LT. 8.5 x 11 in. Postcard 100 x 148 mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font.

Item	Description				
Driver Name	EPSON TM-H6000III SlipE4				
Device Font	Prohibited when rotation is selected.				
	FontA11	FontA12	FontA21	FontA22	
	FontB21	FontB22	FontB11	FontB12	
	• Code Page WPC1252				
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	
Barcode Font	FontB11[254]				
	FontB12[254]				
	• Space Page (254)				
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	
	FontB21[255]	FontB22[255]	FontB11[255]	FontB12[255]	
Barcode Font	• Space Page (255)				
	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.				
	Barcode1~Barcode8		Layout possible Barcode		
			Codabar Code39 ITF JAN13(EAN)		
			JAN8(EAN) UPC-A UPC-E Code93		
2D-Code Font	Code128				
	Not supported				
	Font Name : control , Point : 1				
	• No operations for characters other than those mentioned above.				
	• Prohibited when rotation is selected.				
Control Font	Char	Function	Char	Function	
	4	Transmits FF	j	NV graphics 2 printing (48,50)	
	5	Transmits HT	k	NV graphics 3 printing (48,51)	
	6	Transmits LF	l	NV graphics 4 printing (48,52)	
	7	Transmits CR	w	Position alignment left	
	a	Open Drawer 5pin(50ms)	x	Position alignment center	
	b	Open Drawer 5pin(100ms)	y	Position alignment right	
	c	Open Drawer 5pin(150ms)	A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)	B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)	C	Open Drawer 2pin(150ms)	
	h	NV graphics 0 printing (48,48)	D	Open Drawer 2pin(200ms)	
	i	NV graphics 1 printing (48,49)	E	Open Drawer 2pin(250ms)	
	ControlA Font	Font Name : controlA , Point : 1			
		• Characters defined by ControlA Definition File can be selected.			
		• No operations for characters not defined. No printing for spaces.			
• No paper feeding for any functions that do not include paper feeding.					
• Prohibited when rotation is selected.					
Resolution	160x72DPI				
Paper Size	230mm Roll Paper				
	Paper Size	230mm x 297mm	(1448dot x 841dot)		
	Printing Width	85.7mm	(540dot)		
	Margin	top 4.9mm(14dot)	bottom 19.4mm(55dot)		
		left 138.5mm(873dot)	right 5.5mm(35dot)		
Rotate	User Defined Paper Size				
	Width 91.3~229.9mm, Height 67.7~296.7mm				
	Normal		Rotate by 90 Degrees		
	Rotate by 180 Degrees		Rotate by 270 Degrees		
Reduce Printing	Not supported				
Water Mark	Not supported				

Item	Description
Driver Name	EPSON TM-H6000III Slip RotateE4
Device Font	Prohibited when rotation is selected.
	FontA11 FontA12 FontA21 FontA22 Code Page WPC1252
	FontA11[254] FontA12[254] FontA21[254] FontA22[254] Space Page (254)
	FontA11[255] FontA12[255] FontA21[255] FontA22[255] Space Page (255)
Barcode Font	Not supported
2D-Code Font	Not supported
Control Font	Not supported
ControlA Font	Not supported
Resolution	80x72DPI
Paper Size	230mm Roll Paper Paper Size 230mm x 273mm (724dot x 773dot) Printing Width 85.7mm (270dot) Margin top 4.9mm(14dot) bottom 19.4mm(55dot) left 138.4mm(436dot) right 5.7mm(18dot) 70mm Roll Paper Paper Size 70mm x 152mm (220dot x 430dot) Printing Width 61.0mm (192dot) Margin top 4.9mm(14dot) bottom 19.8mm(56dot) left 3.1mm(10dot) right 5.7mm(18dot) User Defined Paper Size Width 91.4~230.0mm, Height 68.0~273.0mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	Not supported
Water Mark	Not supported

Item	Description			
Driver Name	EPSON TM-H6000III EndorseE4			
Device Font	Prohibited when rotation is selected.			
	FontA11 <ul style="list-style-type: none">Code Page WPC1252			
	FontA11[255] <ul style="list-style-type: none">Space Page (255)			
Barcode Font	Not supported			
2D-Code Font	Not supported			
Control Font	Font Name : control , Point : 1 <ul style="list-style-type: none">No operations for characters other than those mentioned above.Prohibited when rotation is selected.			
	Char	Function	Char	Function
	4	Transmits FF	d	Open Drawer 5pin(200ms)
	5	Transmits HT	e	Open Drawer 5pin(250ms)
	6	Transmits LF	A	Open Drawer 2pin(50ms)
	7	Transmits CR	B	Open Drawer 2pin(100ms)
	a	Open Drawer 5pin(50ms)	C	Open Drawer 2pin(150ms)
	b	Open Drawer 5pin(100ms)	D	Open Drawer 2pin(200ms)
	c	Open Drawer 5pin(150ms)	E	Open Drawer 2pin(250ms)
	ControlA Font	Font Name : controlA , Point : 1 <ul style="list-style-type: none">Characters defined by ControlA Definition File can be selected.No operations for characters not defined. No printing for spaces.No paper feeding for any functions that do not include paper feeding.Prohibited when rotation is selected.		
Resolution	127x72DPI			
Paper Size	230mm Roll Paper Paper Size 230mm x 297mm (1150dot x 841dot) Printing Width 48.0mm (240dot) Margin top 6.7mm(19dot) bottom 19.1mm(54dot) left 165.8mm(829dot) right16.2mm(81dot) User Defined Paper Size Width 68~230.0mm, Height 67.7~296.7mm			
Rotate	Normal Rotate by 180 Degrees		Rotate by 90 Degrees Rotate by 270 Degrees	
Reduce Printing	Not supported			
Water Mark	Not supported			

Item	Description					
Driver Name	EPSON TM-H6000III ValidationE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		j	NV graphics 2 printing (48,50)	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	h	NV graphics 0 printing (48,48)		D	Open Drawer 2pin(200ms)	
	i	NV graphics 1 printing (48,49)		E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	160x72DPI					
Paper Size	230mm Roll Paper					
	Paper Size	230mm x 229.6mm		(1448dot x 650dot)		
	Printing Width	85.7mm		(540dot)		
	Margin	top 178.9mm(507dot)		bottom 18.3mm(52dot)		
	left 138.5mm(873dot)		right 5.5mm(35dot)			
	User Defined Paper Size					
	Width 91.3~229.9mm, Height 67.7~229.7mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

TM-J7000/7100

Item	Description	
Driver Name	EPSON TM-J7000/7100 ReceiptE4	
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.	
	FontA11 FontA44 FontB21 FontB84	FontA12 FontA48 FontB22 FontB88
	FontA21 FontA84 FontB24	FontA22 FontA88 FontB42
	FontA24 FontB11 FontB44	FontA42 FontB12 FontB48
	• Code Page WPC1252	
	FontA11[255] FontA44[255] FontB21[255] FontB84[255]	FontA12[255] FontA48[255] FontB22[255] FontB88[255]
	FontA21[255] FontA84[255] FontB24[255]	FontA22[255] FontA88[255] FontB42[255]
	FontA24[255] FontB11[255] FontB44[255]	FontA42[255] FontB12[255] FontB48[255]
	• Space Page (255)	
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.	
	Barcode1~Barcode8	Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128
2D-Code Font	2D-Code1~2D-Code8	Layout possible 2D-Code PDF417
Control Font	Font Name : control , Point : 1	
	• No operations for characters other than those mentioned above.	
	• Prohibited when rotation is selected.	
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.	
	Char	Function
	5	Transmits HT
	6	Transmits LF
	7	Transmits CR
	a	Open Drawer 5pin(50ms)
	b	Open Drawer 5pin(100ms)
	c	Open Drawer 5pin(150ms)
	d	Open Drawer 5pin(200ms)
	e	Open Drawer 5pin(250ms)
	g	No paper feeding + Partial cut
	h	NV graphics 0 printing (48,48)
i	NV graphics 1 printing (48,49)	
j	NV graphics 2 printing (48,50)	
ControlA Font	Font Name : controlA , Point : 1	
	• Characters defined by ControlA Definition File can be selected.	
	• No operations for characters not defined. No printing for spaces.	
	• No paper feeding for any functions that do not include paper feeding.	
	• Prohibited when rotation is selected.	
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.	
Resolution	180x180DPI	

Item	Description
Paper Size	<p>82.5mm Roll Paper</p> <p>Paper Size 82.5mm x 297mm (584dot x 2104dot)</p> <p>Printing Width 72.2mm (512dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 6.0mm(43dot) right 4.0mm(29dot)</p> <p>76mm Roll Paper</p> <p>Paper Size 76mm x 297mm (538dot x 2104dot)</p> <p>Printing Width 67.7mm (480dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 4.3mm(31dot) right 3.8mm(27dot)</p> <p>70mm Roll Paper</p> <p>Paper Size 70mm x 297mm (496dot x 2104dot)</p> <p>Printing Width 61.0mm (432dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 4.2mm(30dot) right 4.7mm(34dot)</p> <p>58mm Roll Paper</p> <p>Paper Size 58mm x 297mm (411dot x 2104dot)</p> <p>Printing Width 50.8mm (360dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 3.4mm(24dot) right 3.8mm(27dot)</p> <p>User Defined Paper Size</p> <p>Width 50.8~210.0mm, Height 25.4~3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

Item	Description					
Driver Name	EPSON TM-J7000/7100 SlipE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88				
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	4	Transmits FF			j	NV graphics 2 printing (48,50)
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	h	NV graphics 0 printing (48,48)			D	Open Drawer 2pin(200ms)
i	NV graphics 1 printing (48,49)			E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description
Paper Size	230mm Roll Paper Paper Size 230mm x 297mm (1629dot x 2104dot) Printing Width 81.3mm (576dot) Margin top 5.1mm(36dot) bottom 28.0mm(199dot) left 146.6mm(1039dot)right 1.9mm(14dot) User Defined Paper Size Width 83.2~229.9mm, Height 67.9~296.9mm Logic paper size (when resizing in a smaller size) A4 210mm x 297mm LT. 8.5 x 11 in. Postcard 100 x 148 mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font.

Item	Description					
Driver Name	EPSON TM-J7000/7100 EndorseE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA84	FontB11	FontB12	FontB21	FontB22
	FontB24	FontB42	FontB44	FontB84		
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA84[255]	FontB11[255]	FontB12[255]	FontB21[255]	FontB22[255]
	FontB24[255]	FontB42[255]	FontB44[255]	FontB84[255]		
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		j	NV graphics 2 printing (48,50)	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	h	NV graphics 0 printing (48,48)		D	Open Drawer 2pin(200ms)	
i	NV graphics 1 printing (48,49)		E	Open Drawer 2pin(250ms)		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description
Paper Size	101.6mm Roll Paper Paper Size 101.6mm x 223mm (720dot x 1580dot) Printing Width 77.9mm (552dot) Margin top 5.0mm(35dot) bottom 3.5mm(25dot) left 18.6mm(132dot) right 5.0mm(36dot) User Defined Paper Size Width 82.9~101.6mm, Height 149.9~223.0mm Logic paper size (when resizing in a smaller size) A4 210mm x 297mm LT. 8.5 x 11 in. Postcard 100 x 148 mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font.

TM-J7500/7600

Item	Description					
Driver Name	EPSON TM-J7500/7600 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
	FontA11[OCR]					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	g	No paper feeding + Partial cut		D	Open Drawer 2pin(200ms)	
	h	NV graphics 0 printing (48,48)		E	Open Drawer 2pin(250ms)	
i	NV graphics 1 printing (48,49)		P	Paper feeding +Partial cut		
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description		
Paper Size	82.5mm Roll Paper		
	Paper Size	82.5mm x 297mm	(584dot x 2104dot)
	Printing Width	72.2mm	(512dot)
	Margin	top 0mm	bottom 0mm
		left 6.0mm(43dot)	right 4.0mm(29dot)
	76mm Roll Paper		
	Paper Size	76mm x 297mm	(538dot x 2104dot)
	Printing Width	67.7mm	(480dot)
	Margin	top 0mm	bottom 0mm
		left 4.3mm(31dot)	right 4.2mm(27dot)
	70mm Roll Paper		
	Paper Size	70mm x 297mm	(496dot x 2104dot)
	Printing Width	61.0mm	(432dot)
	Margin	top 0mm	bottom 0mm
		left 4.2mm(30dot)	right 4.7mm(34dot)
	58mm Roll Paper		
	Paper Size	58mm x 297mm	(411dot x 2104dot)
Printing Width	50.8mm	(360dot)	
Margin	top 0mm	bottom 0mm	
	left 3.4mm(24dot)	right 3.8mm(27dot)	
User Defined Paper Size			
Width 50.8~210.0mm, Height 25.4~3276.0mm			
Logic paper size (when resizing in a smaller size)			
A4 210mm x 297mm			
LT. 8.5 x 11 in.			
Postcard 100 x 148 mm			
Rotate	Normal	Rotate by 90 Degrees	
	Rotate by 180 Degrees	Rotate by 270 Degrees	
Reduce Printing	ON/OFF		
	Fit to Printable Width/Custom(10 - 100%)		
Water Mark	Supported		
	• When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font		

Item	Description					
Driver Name	EPSON TM-J7500/7600 SlipE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
	FontA11(OCR)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		j	NV graphics 2 printing (48,50)	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	h	NV graphics 0 printing (48,48)		D	Open Drawer 2pin(200ms)	
i	NV graphics 1 printing (48,49)		E	Open Drawer 2pin(250ms)		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description
Paper Size	230mm Roll Paper Paper Size 230mm x 297mm (1629dot x 2104dot) Printing Width 135.6mm (961dot) Margin top 4.9mm(35dot) bottom 18.5mm(131dot) left 90.0mm(638dot) right 4.2mm(30dot) User Defined Paper Size Width 139.8~229.9mm, Height 67.9~296.9mm Logic paper size (when resizing in a smaller size) A4 210mm x 297mm LT. 8.5 x 11 in. Postcard 100 x 148 mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

TM-L60II

Item	Description					
Driver Name	EPSON TM-L60II ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88				
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			w	Position alignment left
	6	Transmits LF			x	Position alignment center
	7	Transmits CR			y	Position alignment right
	a	Open Drawer 5pin(50ms)			A	Open Drawer 2pin(50ms)
	b	Open Drawer 5pin(100ms)			B	Open Drawer 2pin(100ms)
	c	Open Drawer 5pin(150ms)			C	Open Drawer 2pin(150ms)
	d	Open Drawer 5pin(200ms)			D	Open Drawer 2pin(200ms)
e	Open Drawer 5pin(250ms)			E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					



Item	Description					
Driver Name	EPSON TM-L60II LabelE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			w	Position alignment left
	6	Transmits LF			x	Position alignment center
	7	Transmits CR			y	Position alignment right
	a	Open Drawer 5pin(50ms)			A	Open Drawer 2pin(50ms)
	b	Open Drawer 5pin(100ms)			B	Open Drawer 2pin(100ms)
c	Open Drawer 5pin(150ms)			C	Open Drawer 2pin(150ms)	
d	Open Drawer 5pin(200ms)			D	Open Drawer 2pin(200ms)	
e	Open Drawer 5pin(250ms)			E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					
Paper Size	60mm					
	1inch Label 60mm x 25.4mm		(425dot x 180dot)			
	2inch Label 60mm x 50.8mm		(425dot x 360dot)			
	3inch Label 60mm x 76.2mm		(425dot x 540dot)			
	4inch Label 60mm x 101.6mm		(425dot x 720dot)			
	Margin	top 1.6mm(11dot)	bottom1.6mm(11dot)			
		left 4.0mm(29dot)	right 3.9mm(28dot)			
	User Defined Paper Size					
	Width 51.9~210.0mm, Height 20.3mm~297.0mm					

Item	Description
Rotate	Normal Rotate by 180 Degrees Rotate by 90 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none">When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

TM-L90

Item	Description					
Driver Name	EPSON TM-L90 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QRCode MaxiCode		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			z	Cut Receipt with black mark
	d	Open Drawer 5pin(200ms)			A	Open Drawer 2pin(50ms)
	e	Open Drawer 5pin(250ms)			B	Open Drawer 2pin(100ms)
	g	No paper feeding + Partial cut			C	Open Drawer 2pin(150ms)
	h	NV graphics 0 printing (48,48)			D	Open Drawer 2pin(200ms)
i	NV graphics 1 printing (48,49)			E	Open Drawer 2pin(250ms)	
j	NV graphics 2 printing (48,50)			P	Paper feeding +Partial cut	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	<p>80mm Roll Paper</p> <p>Paper Size 80mm x 297mm (639dot x 2373dot)</p> <p>Printing Width 72.1mm (576dot)</p> <p>Margin top 0mm bottom 0mm left 2.6mm(21dot) right 5.2mm(42dot)</p> <p>60mm Roll Paper</p> <p>Paper Size 60mm x 297mm (479dot x 2373dot)</p> <p>Printing Width 54.1mm (432dot)</p> <p>Margin top 0mm bottom 0mm left 2.6mm(21dot) right 3.2mm(26dot)</p> <p>38mm Roll Paper</p> <p>Paper Size 38mm x 297mm (303dot x 2373dot)</p> <p>Printing Width 32.0mm (256dot)</p> <p>Margin top 0mm bottom 0mm left 2.6mm(21dot) right 3.2mm(26dot)</p> <p>User Defined Paper Size</p> <p>Width 32.0~210.0mm, Height 25.4~3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font.

Item	Description					
Driver Name	EPSON TM-L90 LabelE4					
Device Font	Prohibited when rotation is selected.					
	Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88				
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QRCode MaxiCode		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	7	Transmits CR		w	Position alignment left	
	a	Open Drawer 5pin(50ms)		x	Position alignment center	
	b	Open Drawer 5pin(100ms)		y	Position alignment right	
	c	Open Drawer 5pin(150ms)		A	Open Drawer 2pin(50ms)	
	d	Open Drawer 5pin(200ms)		B	Open Drawer 2pin(100ms)	
	e	Open Drawer 5pin(250ms)		C	Open Drawer 2pin(150ms)	
	g	No paper feeding + Partial cut		D	Open Drawer 2pin(200ms)	
	h	NV graphics 0 printing (48,48)		E	Open Drawer 2pin(250ms)	
i	NV graphics 1 printing (48,49)		P	Paper feeding +Partial cut		
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	80mm 1inch Label 80mm x 25.4mm (639dot x 203dot) 2inch Label 80mm x 50.8mm (639dot x 406dot) 3inch Label 80mm x 76.2mm (639dot x 609dot) 4inch Label 80mm x 101.6mm (639dot x 812dot) Margin top1.5mm(12dot) bottom2.8mm(22dot) left 6.1mm(49dot) right 5.0mm(40dot) 60mm 1inch Label 60mm x 25.4mm (479dot x 203dot) 2inch Label 60mm x 50.8mm (479dot x 406dot) 3inch Label 60mm x 76.2mm (479dot x 609dot) 4inch Label 60mm x 101.6mm (479dot x 812dot) Margin top1.5mm(12dot) bottom2.8mm(22dot) left 6.1mm(49dot) right 5.0mm(40dot) 38mm 1inch Label 38mm x 25.4mm (303dot x 203dot) Margin top1.5mm(12dot) bottom2.8mm(22dot) left 6.1mm(49dot) right 5.0mm(40dot) User Defined Paper Size Width 26.8~210.0mm, Height 21.1~297.0mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

Item	Description					
Driver Name	EPSON TM-L90 Peeler ReceiptE4					
Device Font	Prohibited when rotation is selected.					
	Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88				
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QRCode MaxiCode		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	h	NV graphics 0 printing (48,48)			D	Open Drawer 2pin(200ms)
	i	NV graphics 1 printing (48,49)			E	Open Drawer 2pin(250ms)
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	<p>80mm Roll Paper</p> <p>Paper Size 80mm x 297mm (639dot x 2373dot)</p> <p>Printing Width 72.1mm (576dot)</p> <p>Margin top 0mm bottom 0mm left 2.6mm(21dot) right 5.2mm(42dot)</p> <p>60mm Roll Paper</p> <p>Paper Size 60mm x 297mm (479dot x 2373dot)</p> <p>Printing Width 54.1mm (432dot)</p> <p>Margin top 0mm bottom 0mm left 2.6mm(21dot) right 3.2mm(26dot)</p> <p>38mm Roll Paper</p> <p>Paper Size 38mm x 297mm (303dot x 2373dot)</p> <p>Printing Width 32mm (256dot)</p> <p>Margin top 0mm bottom 0mm left 2.6mm(21dot) right 3.2mm(26dot)</p> <p>User Defined Paper Size</p> <p>Width 32.0~210.0mm, Height 25.4~3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

Item	Description					
Driver Name	EPSON TM-L90 Peeler LabelE4					
Device Font	Prohibited when rotation is selected.					
	Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QRCode MaxiCode		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	h	NV graphics 0 printing (48,48)			D	Open Drawer 2pin(200ms)
	i	NV graphics 1 printing (48,49)			E	Open Drawer 2pin(250ms)
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	80mm 1inch Label 80mm x 25.4mm (639dot x 203dot) 2inch Label 80mm x 50.8mm (639dot x 406dot) 3inch Label 80mm x 76.2mm (639dot x 609dot) 4inch Label 80mm x 101.6mm (639dot x 812dot) Margin top 1.5mm(12dot) bottom 1.5mm(12dot) left 4.8mm(39dot) right 7.1mm(57dot) 60mm 1inch Label 60mm x 25.4mm (479dot x 203dot) 2inch Label 60mm x 50.8mm (479dot x 406dot) 3inch Label 60mm x 76.2mm (479dot x 609dot) 4inch Label 60mm x 101.6mm (479dot x 812dot) Margin top 1.5mm(12dot) bottom 1.5mm(12dot) left 4.8mm(39dot) right 7.1mm(57dot) 38mm 1inch Label 38mm x 25.4mm (303dot x 203dot) Margin top 1.5mm(12dot) bottom 1.5mm(12dot) left 4.8mm(39dot) right 7.1mm(57dot) User Defined Paper Size Width 26.8~210.0mm, Height 21.1~297.0mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

TM-P60

Item	Description					
Driver Name	EPSON TM-P60 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	FontC11	FontC12	FontC21	FontC22
	FontC24	FontC42	FontC44	FontC48	FontC84	FontC88
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	FontC11[255]	FontC12[255]	FontC21[255]	FontC22[255]
	FontC24[255]	FontC42[255]	FontC44[255]	FontC48[255]	FontC84[255]	FontC88[255]
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	g	No paper feeding + Partial cut		w	Position alignment left	
	h	NV graphics 0 printing (48,48)		x	Position alignment center	
i	NV graphics 1 printing (48,49)		y	Position alignment right		
j	NV graphics 2 printing (48,50)		P	Paper feeding +Partial cut		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	58mm Roll Paper Paper Size 58mm x 297mm (463dot x 2373dot) Printing Width 52.6mm (420dot) Margin top 0mm bottom 0mm left 2.6mm(21dot) right 2.7mm(22dot) 60mm Roll Paper Paper Size 60mm x 297mm (479dot x 2373dot) Printing Width 54.1mm (432dot) Margin top 0mm bottom 0mm left 2.6mm(21dot) right 3.1mm(25dot) User Defined Paper Size Width 52.6~210.0mm, Height 25.4~3276.0mm Logic paper size (when resizing in a smaller size) A4 210mm x 297mm LT. 8.5 x 11 in. Postcard 100 x 148 mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	ON/OFF Fit to Printable Width/Custom(10 - 100%)
Water Mark	Supported <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

Item	Description					
Driver Name	EPSON TM-P60 Peeler ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	FontC11	FontC12	FontC21	FontC22
	FontC24	FontC42	FontC44	FontC48	FontC84	FontC88
• Code Page WPC1252						
Device Font	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	FontC11[255]	FontC12[255]	FontC21[255]	FontC22[255]
	FontC24[255]	FontC42[255]	FontC44[255]	FontC48[255]	FontC84[255]	FontC88[255]
	• Space Page (255)					
Device Font	FontD11User	FontD12User	FontD21User	FontD22User	FontD24User	FontD42User
	FontD44User					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128 GS1-128 GS1DataBar Omni-directional GS1DataBar Truncated GS1DataBar Expanded GS1DataBar Limited UCC/EAN-128 RSS14 RSS14 Truncated RSSExpanded RSSLimited		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QRCode MaxiCode GS1 DataBar Stacked GS1 DataBar Stacked Omni-directional GS1 DataBar Expanded Stacked RSS14 Stacked RSS14 Stacked Omni-directional RSS14 Expanded Stacked		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	h	NV graphics 0 printing (48,48)			w	Position alignment left
i	NV graphics 1 printing (48,49)			x	Position alignment center	
j	NV graphics 2 printing (48,50)			y	Position alignment right	
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	<p>58mm Roll Paper</p> <p>Paper Size 58mm x 297mm (463dot x 2373dot)</p> <p>Printing Width 52.6mm (420dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 2.6mm(21dot) right 2.7mm(22dot)</p> <p>60mm Roll Paper</p> <p>Paper Size 60mm x 297mm (479dot x 2373dot)</p> <p>Printing Width 54.1mm (432dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 2.6mm(21dot) right 3.1mm(25dot)</p> <p>29.5mm Roll Paper</p> <p>Paper Size 29.5mm x 297mm (235dot x 2373dot)</p> <p>Printing Width 24.0mm (192dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 2.6mm(21dot) right 2.7mm(22dot)</p> <p>User Defined Paper Size</p> <p>Width 24.0~210.0mm, Height 25.4~3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

Item	Description					
Driver Name	EPSON TM-P60 Peeler LabelE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	FontC11	FontC12	FontC21	FontC22
	FontC24	FontC42	FontC44	FontC48	FontC84	FontC88
• Code Page WPC1252						
FontA11[255] FontA12[255] FontA21[255] FontA22[255] FontA24[255] FontA42[255] FontA44[255] FontA48[255] FontA84[255] FontA88[255] FontB11[255] FontB12[255] FontB21[255] FontB22[255] FontB24[255] FontB42[255] FontB44[255] FontB48[255] FontB84[255] FontB88[255] FontC11[255] FontC12[255] FontC21[255] FontC22[255] FontC24[255] FontC42[255] FontC44[255] FontC48[255] FontC84[255] FontC88[255]						
• Space Page (255)						
FontD11User FontD12User FontD21User FontD22User FontD24User FontD42User FontD44User						
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128 GS1-128 GS1DataBar Omni-directional GS1DataBar Truncated GS1DataBar Expanded GS1DataBar Limited UCC/EAN-128 RSS14 RSS14 Truncated RSSExpanded RSSLimited		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QRCode MaxiCode GS1 DataBar Stacked GS1 DataBar Stacked Omni-directional GS1 DataBar Expanded Stacked RSS14 Stacked RSS14 Stacked Omni-directional RSS14 Expanded Stacked		
	Font Name : control , Point : 1 • No operations for characters other than those mentioned above. • Prohibited when rotation is selected. • Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Control Font	Char	Function		Char	Function	
	5	Transmits HT		k	NV graphics 3 printing (48,51)	
	6	Transmits LF		l	NV graphics 4 printing (48,52)	
	h	NV graphics 0 printing (48,48)		w	Position alignment left	
	i	NV graphics 1 printing (48,49)		x	Position alignment center	
	j	NV graphics 2 printing (48,50)		y	Position alignment right	
ControlA Font	Font Name : controlA , Point : 1 • Characters defined by ControlA Definition File can be selected. • No operations for characters not defined. No printing for spaces. • No paper feeding for any functions that do not include paper feeding. • Prohibited when rotation is selected. • Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

Item	Description
Paper Size	<p>58mm</p> <p>1inch Label 58mm x 25.4mm (463dot x 203dot)</p> <p>2inch Label 58mm x 50.8mm (463dot x 406dot)</p> <p>3inch Label 58mm x 76.2mm (463dot x 609dot)</p> <p>4inch Label 58mm x 101.6mm (463dot x 812dot)</p> <p>Margin top1.4mm(11dot) bottom1.4mm(11dot)</p> <p>left 4.6mm(37dot) right 4.7mm(38dot)</p> <p>60mm</p> <p>1inch Label 60mm x 25.4mm (479dot x 203dot)</p> <p>2inch Label 60mm x 50.8mm (479dot x 406dot)</p> <p>3inch Label 60mm x 76.2mm (479dot x 609dot)</p> <p>4inch Label 60mm x 101.6mm (479dot x 812dot)</p> <p>Margin top1.4mm(11dot) bottom1.4mm(11dot)</p> <p>left 4.6mm(37dot) right 5.2mm(42dot)</p> <p>29.5mm</p> <p>1inch Label 29.5mm x 25.4mm (235dot x 203dot)</p> <p>Margin top1.4mm(11dot) bottom1.4mm(11dot)</p> <p>left 4.6mm(37dot) right 4.7mm(38dot)</p> <p>User Defined Paper Size</p> <p>Width 20.0~210.0mm, Height 22.4~297.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

TM-T58

Item	Description				
Driver Name	EPSON TM-T58 ReceiptE4				
Device Font	Prohibited when rotation is selected.				
	Prohibited when resizing a font in a smaller size or when Water Mark is selected.				
	FontA11	FontA12	FontA21	FontA22	
	• Code Page WPC1252				
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	
Barcode Font	• Space Page (254)				
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	
	• Space Page (255)				
	Barcode1~Barcode8		Layout possible Barcode Code39 ITF Code93 Code128		
	2D-Code Font				
Not supported					
Control Font	Font Name : control , Point : 1				
	• No operations for characters other than those mentioned above.				
	• Prohibited when rotation is selected.				
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.				
	Char	Function		Char	Function
	6	Transmits LF		C	Open Drawer 2pin(150ms)
	7	Transmits CR		D	Open Drawer 2pin(200ms)
ControlA Font	A	Open Drawer 2pin(50ms)		E	Open Drawer 2pin(250ms)
	B	Open Drawer 2pin(100ms)			
	Font Name : controlA , Point : 1				
Resolution	• Characters defined by ControlA Definition File can be selected.				
	• No operations for characters not defined. No printing for spaces.				
	• No paper feeding for any functions that do not include paper feeding.				
	• Prohibited when rotation is selected.				
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.				
203x203DPI					
Paper Size	58mm Roll Paper				
	Paper Size	58mm x 297mm	(463dot x 2373dot)		
	Printing Width	48.0mm	(384dot)		
	Margin	top 0mm	bottom 0mm		
		left 4.6mm(37dot)	right 5.2mm(42dot)		
	User Defined Paper Size				
	Width 48.0 ~ 210.0mm, Height 25.4 ~ 3276.0mm				
	Logic paper size (when resizing in a smaller size)				
	A4 210mm x 297mm				
	LT. 8.5 x 11 in.				
Postcard 100 x 148 mm					
Rotate	Normal		Rotate by 90 Degrees		
	Rotate by 180 Degrees		Rotate by 270 Degrees		
Reduce Printing	ON/OFF				
	Fit to Printable Width/Custom(10 - 100%)				
Water Mark	Supported				
	• When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font.				

TM-T70

Item	Description					
Driver Name	EPSON TM-T70 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417 QR Code		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	g	No paper feeding + Partial cut			D	Open Drawer 2pin(200ms)
	h	NV graphics 0 printing (48,48)			E	Open Drawer 2pin(250ms)
i	NV graphics 1 printing (48,49)			P	Paper feeding +Partial cut	
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

TM-T88III

Item	Description					
Driver Name	EPSON TM-T88III ReceiptE4					
Device Font	Prohibited when rotation is selected.					
	Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88				
	• Code Page WPC1252					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]				
	• Space Page (255)					
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		C	Open Drawer 2pin(150ms)	
	6	Transmits LF		D	Open Drawer 2pin(200ms)	
	7	Transmits CR		E	Open Drawer 2pin(250ms)	
	a	Open Drawer 5pin(50ms)		G	NV bit images No. 1 printing.(Normal mode).	
	b	Open Drawer 5pin(100ms)		H	NV bit images No. 2 printing.(Normal mode).	
	c	Open Drawer 5pin(150ms)		I	NV bit images No. 3 printing.(Normal mode).	
	d	Open Drawer 5pin(200ms)		J	NV bit images No. 4 printing.(Normal mode).	
	e	Open Drawer 5pin(250ms)		K	NV bit images No. 5 printing.(Normal mode).	
	g	No paper feeding + Partial cut		P	Paper feeding +Partial cut	
	w	Position alignment left		[NV bit images No. 1 printing.(Double Height Double Width mode).	
	x	Position alignment center]	NV bit images No. 2 printing.(Double Height Double Width mode).	
	y	Position alignment right		^	NV bit images No. 3 printing.(Double Height Double Width mode).	
	A	Open Drawer 2pin(50ms)		-	NV bit images No. 4 printing.(Double Height Double Width mode).	
	B	Open Drawer 2pin(100ms)		`	NV bit images No. 5 printing.(Double Height Double Width mode).	

TM-T88IV

Item	Description					
Driver Name	EPSON TM-T88IV ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code QR Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	g	No paper feeding + Partial cut			D	Open Drawer 2pin(200ms)
	h	NV graphics 0 printing (48,48)			E	Open Drawer 2pin(250ms)
	i	NV graphics 1 printing (48,49)			P	Paper feeding +Partial cut
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

TM-T88IV ReStick

Item	Description					
Driver Name	EPSON TM-T88IV ReSticke4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code QR Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	g	No paper feeding + Partial cut			D	Open Drawer 2pin(200ms)
	h	NV graphics 0 printing (48,48)			E	Open Drawer 2pin(250ms)
i	NV graphics 1 printing (48,49)			P	Paper feeding +Partial cut	
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	203x203DPI					

TM-T90

Item	Description					
Driver Name	EPSON TM-T90 ReceiptE4					
Device Font	Prohibited when rotation is selected. Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	FontA11	FontA12	FontA21	FontA22	FontA24	FontA42
	FontA44	FontA48	FontA84	FontA88	FontB11	FontB12
	FontB21	FontB22	FontB24	FontB42	FontB44	FontB48
	FontB84	FontB88	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontA24[255]	FontA42[255]
	FontA44[255]	FontA48[255]	FontA84[255]	FontA88[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	FontB24[255]	FontB42[255]	FontB44[255]	FontB48[255]
	FontB84[255]	FontB88[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	2D-Code1~2D-Code8			Layout possible 2D-Code PDF417		
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
	Char	Function			Char	Function
	5	Transmits HT			k	NV graphics 3 printing (48,51)
	6	Transmits LF			l	NV graphics 4 printing (48,52)
	7	Transmits CR			w	Position alignment left
	a	Open Drawer 5pin(50ms)			x	Position alignment center
	b	Open Drawer 5pin(100ms)			y	Position alignment right
	c	Open Drawer 5pin(150ms)			A	Open Drawer 2pin(50ms)
	d	Open Drawer 5pin(200ms)			B	Open Drawer 2pin(100ms)
	e	Open Drawer 5pin(250ms)			C	Open Drawer 2pin(150ms)
	g	No paper feeding + Partial cut			D	Open Drawer 2pin(200ms)
	h	NV graphics 0 printing (48,48)			E	Open Drawer 2pin(250ms)
	i	NV graphics 1 printing (48,49)			P	Paper feeding +Partial cut
j	NV graphics 2 printing (48,50)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
	• Prohibited when resizing a font in a smaller size or when Water Mark is selected.					
Resolution	180x180DPI					

Item	Description
Paper Size	<p>80mm Roll Paper</p> <p>Paper Size 80mm x 297mm (566dot x 2104dot)</p> <p>Printing Width 72.2mm (512dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 2.9mm(21dot) right 4.6mm(33dot)</p> <p>60mm Roll Paper</p> <p>Paper Size 60mm x 297mm (425dot x 2104dot)</p> <p>Printing Width 54.2mm (384dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 2.9mm(21dot) right 2.8mm(20dot)</p> <p>58mm Roll Paper</p> <p>Paper Size 58mm x 297mm (411dot x 2104dot)</p> <p>Printing Width 50.8mm (360dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 2.9mm(21dot) right 4.2mm(30dot)</p> <p>User Defined Paper Size</p> <p>Width 50.8~210.0mm, Height 25.4~3276.0mm</p> <p>Logic paper size (when resizing in a smaller size)</p> <p>A4 210mm x 297mm</p> <p>LT. 8.5 x 11 in.</p> <p>Postcard 100 x 148 mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	<p>ON/OFF</p> <p>Fit to Printable Width/Custom(10 - 100%)</p>
Water Mark	<p>Supported</p> <ul style="list-style-type: none"> When Water Mark is specified to the printer, the printer cannot use Device Font, Control Font and ControlA Font

TM-U120

Item	Description																				
Driver Name	EPSON TM-U120 ReceiptE4																				
Device Font	Prohibited when rotation is selected.																				
	FontA11 FontA12 FontA21 FontA22 FontB11 FontB12 FontB21 FontB22 • Code Page WPC1252																				
	FontA11[254] FontA12[254] FontA21[254] FontA22[254] FontB11[254] FontB12[254] FontB21[254] FontB22[254] • Space Page (254)																				
	FontA11[255] FontA12[255] FontA21[255] FontA22[255] FontB11[255] FontB12[255] FontB21[255] FontB22[255] • Space Page (255)																				
Barcode Font	Not supported																				
2D-Code Font	Not supported																				
Control Font	Font Name : control , Point : 1 • No operations for characters other than those mentioned above. • Prohibited when rotation is selected.																				
	<table><tr><th>Char</th><th>Function</th><th>Char</th><th>Function</th></tr><tr><td>5</td><td>Transmits HT</td><td>B</td><td>Open Drawer 2pin(100ms)</td></tr><tr><td>6</td><td>Transmits LF</td><td>C</td><td>Open Drawer 2pin(150ms)</td></tr><tr><td>7</td><td>Transmits CR</td><td>D</td><td>Open Drawer 2pin(200ms)</td></tr><tr><td>A</td><td>Open Drawer 2pin(50ms)</td><td>E</td><td>Open Drawer 2pin(250ms)</td></tr></table>	Char	Function	Char	Function	5	Transmits HT	B	Open Drawer 2pin(100ms)	6	Transmits LF	C	Open Drawer 2pin(150ms)	7	Transmits CR	D	Open Drawer 2pin(200ms)	A	Open Drawer 2pin(50ms)	E	Open Drawer 2pin(250ms)
	Char	Function	Char	Function																	
	5	Transmits HT	B	Open Drawer 2pin(100ms)																	
	6	Transmits LF	C	Open Drawer 2pin(150ms)																	
	7	Transmits CR	D	Open Drawer 2pin(200ms)																	
A	Open Drawer 2pin(50ms)	E	Open Drawer 2pin(250ms)																		
ControlA Font	Font Name : controlA , Point : 1 • Characters defined by ControlA Definition File can be selected. • No operations for characters not defined. No printing for spaces. • No paper feeding for any functions that do not include paper feeding. • Prohibited when rotation is selected.																				
Resolution	168x144DPI, 84x72DPI																				
Paper Size	76mm Roll Paper Paper Size 76mm x 297mm (502dot x 1683dot) Printing Width 63.5mm (420dot) Margin top 0mm bottom 0mm left 6.6mm(44dot) right 5.7mm(38dot) User Defined Paper Size Width 63.5~210.0mm, Height 25.4~3276.0mm																				
Rotate	Normal																				

TM-U120II

Item	Description																				
Driver Name	EPSON TM-U120II ReceiptE4																				
Device Font	<div>Prohibited when rotation is selected.</div> <div>FontA11FontA12FontA21FontA22FontB11FontB12 FontB21FontB22<ul style="list-style-type: none">Code Page WPC1252</div> <div>FontA11[254]FontA12[254]FontA21[254]FontA22[254]FontB11[254]FontB12[254] FontB21[254]FontB22[254]<ul style="list-style-type: none">Space Page (254)</div> <div>FontA11[255]FontA12[255]FontA21[255]FontA22[255]FontB11[255]FontB12[255] FontB21[255]FontB22[255]<ul style="list-style-type: none">Space Page (255)</div>																				
Barcode Font	Not supported																				
2D-Code Font	Not supported																				
Control Font	<div>Font Name : control , Point : 1<ul style="list-style-type: none">No operations for characters other than those mentioned above.Prohibited when rotation is selected.</div> <table><tr><th>Char</th><th>Function</th><th>Char</th><th>Function</th></tr><tr><td>5</td><td>Transmits HT</td><td>B</td><td>Open Drawer 2pin(100ms)</td></tr><tr><td>6</td><td>Transmits LF</td><td>C</td><td>Open Drawer 2pin(150ms)</td></tr><tr><td>7</td><td>Transmits CR</td><td>D</td><td>Open Drawer 2pin(200ms)</td></tr><tr><td>A</td><td>Open Drawer 2pin(50ms)</td><td>E</td><td>Open Drawer 2pin(250ms)</td></tr></table>	Char	Function	Char	Function	5	Transmits HT	B	Open Drawer 2pin(100ms)	6	Transmits LF	C	Open Drawer 2pin(150ms)	7	Transmits CR	D	Open Drawer 2pin(200ms)	A	Open Drawer 2pin(50ms)	E	Open Drawer 2pin(250ms)
Char	Function	Char	Function																		
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6	Transmits LF	C	Open Drawer 2pin(150ms)																		
7	Transmits CR	D	Open Drawer 2pin(200ms)																		
A	Open Drawer 2pin(50ms)	E	Open Drawer 2pin(250ms)																		
ControlA Font	<div>Font Name : controlA , Point : 1<ul style="list-style-type: none">Characters defined by ControlA Definition File can be selected.No operations for characters not defined. No printing for spaces.No paper feeding for any functions that do not include paper feeding.Prohibited when rotation is selected.</div>																				
Resolution	168x144DPI, 84x72DPI																				
Paper Size	<div>76mm Roll Paper</div> <div><div>Paper Size76mm x 297mm(502dot x 1683dot)</div><div>Printing Width63.5mm(420dot)</div><div>Margin<div>top 0mmbottom 0mm</div>left 6.6mm(44dot)right 5.7mm(38dot)</div></div> <div>User Defined Paper Size</div> <div>Width 63.5~210.0mm, Height 25.4~3276.0mm</div>																				
Rotate	<div>NormalRotate by 180 Degrees</div> <div>Rotate by 90 DegreesRotate by 270 Degrees</div>																				
Reduce Printing	Not supported																				
Water Mark	Not supported																				

TM-U220

Item	Description																																																				
Driver Name	EPSON TM-U220 ReceiptE4																																																				
Device Font	Prohibited when rotation is selected.																																																				
	FontA11 FontA12 FontA21 FontA22 FontB11 FontB12 FontB21 FontB22 • Code Page WPC1252																																																				
	FontA11[254] FontA12[254] FontA21[254] FontA22[254] FontB11[254] FontB12[254] FontB21[254] FontB22[254] • Space Page (254)																																																				
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Barcode Font	Not supported																																																				
2D-Code Font	Not supported																																																				
Control Font	Font Name : control , Point : 1 • No operations for characters other than those mentioned above. • Prohibited when rotation is selected.																																																				
	<table><tr><th>Char</th><th>Function</th><th>Char</th><th>Function</th></tr><tr><td>5</td><td>Transmits HT</td><td>A</td><td>Open Drawer 2pin(50ms)</td></tr><tr><td>6</td><td>Transmits LF</td><td>B</td><td>Open Drawer 2pin(100ms)</td></tr><tr><td>7</td><td>Transmits CR</td><td>C</td><td>Open Drawer 2pin(150ms)</td></tr><tr><td>a</td><td>Open Drawer 5pin(50ms)</td><td>D</td><td>Open Drawer 2pin(200ms)</td></tr><tr><td>b</td><td>Open Drawer 5pin(100ms)</td><td>E</td><td>Open Drawer 2pin(250ms)</td></tr><tr><td>c</td><td>Open Drawer 5pin(150ms)</td><td>G</td><td>NV bit images No. 1 printing.(Normal mode).</td></tr><tr><td>d</td><td>Open Drawer 5pin(200ms)</td><td>H</td><td>NV bit images No. 2 printing.(Normal mode).</td></tr><tr><td>e</td><td>Open Drawer 5pin(250ms)</td><td>I</td><td>NV bit images No. 3 printing.(Normal mode).</td></tr><tr><td>g</td><td>No paper feeding + Partial cut</td><td>J</td><td>NV bit images No. 4 printing.(Normal mode).</td></tr><tr><td>w</td><td>Position alignment left</td><td>K</td><td>NV bit images No. 5 printing.(Normal mode).</td></tr><tr><td>x</td><td>Position alignment center</td><td>P</td><td>Paper feeding +Partial cut</td></tr><tr><td>y</td><td>Position alignment right</td><td></td><td></td></tr></table>	Char	Function	Char	Function	5	Transmits HT	A	Open Drawer 2pin(50ms)	6	Transmits LF	B	Open Drawer 2pin(100ms)	7	Transmits CR	C	Open Drawer 2pin(150ms)	a	Open Drawer 5pin(50ms)	D	Open Drawer 2pin(200ms)	b	Open Drawer 5pin(100ms)	E	Open Drawer 2pin(250ms)	c	Open Drawer 5pin(150ms)	G	NV bit images No. 1 printing.(Normal mode).	d	Open Drawer 5pin(200ms)	H	NV bit images No. 2 printing.(Normal mode).	e	Open Drawer 5pin(250ms)	I	NV bit images No. 3 printing.(Normal mode).	g	No paper feeding + Partial cut	J	NV bit images No. 4 printing.(Normal mode).	w	Position alignment left	K	NV bit images No. 5 printing.(Normal mode).	x	Position alignment center	P	Paper feeding +Partial cut	y	Position alignment right		
	Char	Function	Char	Function																																																	
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Resolution	160x144DPI, 80x72DPI																																																				

Item	Description		
Paper Size	76mm Roll Paper		
	Paper Size	76mm x 297mm	(478dot x 1683dot)
	Printing Width	63.5mm	(400dot)
	Margin	top 0mm	bottom 0mm
		left 6.8mm(43dot)	right 5.5mm(35dot)
	70mm Roll Paper		
	Paper Size	70mm x 297mm	(440dot x 1683dot)
	Printing Width	57.2mm	(360dot)
	Margin	top 0mm	bottom 0mm
		left 6.8mm(43dot)	right 5.8mm(37dot)
	58mm Roll Paper		
	Paper Size	58mm x 297mm	(365dot x 1683dot)
	Printing Width	47.6mm	(300dot)
	Margin	top 0mm	bottom 0mm
		left 4.2mm(27dot)	right 6.0mm(38dot)
	User Defined Paper Size		
		Width 47.6~210.0mm, Height 25.4~3276.0mm	
Rotate	Normal		Rotate by 90 Degrees
	Rotate by 180 Degrees		Rotate by 270 Degrees
Reduce Printing	Not supported		
Water Mark	Not supported		

TM-U230

Item	Description																																												
Driver Name	EPSON TM-U230 ReceiptE4																																												
Device Font	Prohibited when rotation is selected.																																												
	FontA11 FontA12 FontA21 FontA22 FontB11 FontB12 FontB21 FontB22 • Code Page WPC1252																																												
	FontA11[254] FontA12[254] FontA21[254] FontA22[254] FontB11[254] FontB12[254] FontB21[254] FontB22[254] • Space Page (254)																																												
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Barcode Font	Not supported																																												
2D-Code Font	Not supported																																												
Control Font	Font Name : control , Point : 1 • No operations for characters other than those mentioned above. • Prohibited when rotation is selected.																																												
	<table><tr><th>Char</th><th>Function</th><th>Char</th><th>Function</th></tr><tr><td>5</td><td>Transmits HT</td><td>x</td><td>Position alignment center</td></tr><tr><td>6</td><td>Transmits LF</td><td>y</td><td>Position alignment right</td></tr><tr><td>7</td><td>Transmits CR</td><td>A</td><td>Open Drawer 2pin(50ms)</td></tr><tr><td>a</td><td>Open Drawer 5pin(50ms)</td><td>B</td><td>Open Drawer 2pin(100ms)</td></tr><tr><td>b</td><td>Open Drawer 5pin(100ms)</td><td>C</td><td>Open Drawer 2pin(150ms)</td></tr><tr><td>c</td><td>Open Drawer 5pin(150ms)</td><td>D</td><td>Open Drawer 2pin(200ms)</td></tr><tr><td>d</td><td>Open Drawer 5pin(200ms)</td><td>E</td><td>Open Drawer 2pin(250ms)</td></tr><tr><td>e</td><td>Open Drawer 5pin(250ms)</td><td>P</td><td>Paper feeding +Partial cut</td></tr><tr><td>g</td><td>No paper feeding + Partial cut</td><td>Z</td><td>Feeds paper to 4 mm,and executes a partial cut.</td></tr><tr><td>w</td><td>Position alignment left</td><td></td><td></td></tr></table>	Char	Function	Char	Function	5	Transmits HT	x	Position alignment center	6	Transmits LF	y	Position alignment right	7	Transmits CR	A	Open Drawer 2pin(50ms)	a	Open Drawer 5pin(50ms)	B	Open Drawer 2pin(100ms)	b	Open Drawer 5pin(100ms)	C	Open Drawer 2pin(150ms)	c	Open Drawer 5pin(150ms)	D	Open Drawer 2pin(200ms)	d	Open Drawer 5pin(200ms)	E	Open Drawer 2pin(250ms)	e	Open Drawer 5pin(250ms)	P	Paper feeding +Partial cut	g	No paper feeding + Partial cut	Z	Feeds paper to 4 mm,and executes a partial cut.	w	Position alignment left		
	Char	Function	Char	Function																																									
	5	Transmits HT	x	Position alignment center																																									
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ControlA Font	Font Name : controlA , Point : 1 • Characters defined by ControlA Definition File can be selected. • No operations for characters not defined. No printing for spaces. • No paper feeding for any functions that do not include paper feeding. • Prohibited when rotation is selected.																																												
Resolution	160 x 144DPI, 80 x 72DPI																																												
Paper Size	76mm Roll Paper Paper Size 76mm x 297mm (478dot x 1683dot) Printing Width 63.5mm (400dot) Margin top 0mm bottom 0mm left 5.8mm(37dot) right 6.5mm(41dot) User Defined Paper Size Width 63.5~210.0mm, Height 25.4~ 3276.0mm																																												
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees																																												
Reduce Printing	Not supported																																												
Water Mark	Not supported																																												

TM-U295

Item	Description			
Driver Name	EPSON TM-U295 SlipE4			
Device Font	Prohibited when rotation is selected.			
	FontA11 FontB21	FontA12 FontB22	FontA21	FontA22 FontB11 FontB12
		• Code Page WPC1252		
Barcode Font	Not supported			
2D-Code Font	Not supported			
Control Font	Font Name : control , Point : 1			
	• No operations for characters other than those mentioned above.			
	• Prohibited when rotation is selected.			
	Char	Function	Char	Function
	4	Transmits FF	d	Open Drawer 5pin(200ms)
	5	Transmits HT	e	Open Drawer 5pin(250ms)
	6	Transmits LF	A	Open Drawer 2pin(50ms)
	7	Transmits CR	B	Open Drawer 2pin(100ms)
	a	Open Drawer 5pin(50ms)	C	Open Drawer 2pin(150ms)
b	Open Drawer 5pin(100ms)	D	Open Drawer 2pin(200ms)	
c	Open Drawer 5pin(150ms)	E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1			
• Characters defined by ControlA Definition File can be selected.				
• No operations for characters not defined. No printing for spaces.				
• No paper feeding for any functions that do not include paper feeding.				
• Prohibited when rotation is selected.				
Resolution	160 x 60DPI			
Paper Size	182mm Roll Paper			
	Paper Size	182mm x 257mm	(1146dot x1618dot)	
	Printing Width	66.7mm	(420dot)	
	Margin	top 26.7mm(63dot)	bottom 27.1mm(64dot)	
		left 110.1mm(694dot)	right 5.0mm(32dot)	
	User Defined Paper Size			
	Width 79.6~181.9mm, Height 68.6~257.0mm			
Rotate	Normal		Rotate by 90 Degrees	
	Rotate by 180 Degrees		Rotate by 270 Degrees	
Reduce Printing	Not supported			
Water Mark	Not supported			

TM-U375

Item	Description																																				
Driver Name	EPSON TM-U375 ReceiptE4																																				
Device Font	<div>Prohibited when rotation is selected.</div> <div>FontA11 FontA12 FontA21 FontA22 FontB11 FontB12 FontB21 FontB22 • Code Page WPC1252</div> <div>FontA11[254] FontA12[254] FontA21[254] FontA22[254] FontB11[254] FontB12[254] FontB21[254] FontB22[254] • Space Page (254)</div> <div>FontA11[255] FontA12[255] FontA21[255] FontA22[255] FontB11[255] FontB12[255] FontB21[255] FontB22[255] • Space Page (255)</div>																																				
Barcode Font	Not supported																																				
2D-Code Font	Not supported																																				
Control Font	<div>Font Name : control , Point : 1</div> <div>• No operations for characters other than those mentioned above.</div> <div>• Prohibited when rotation is selected.</div> <table><tr><th>Char</th><th>Function</th><th>Char</th><th>Function</th></tr><tr><td>5</td><td>Transmits HT</td><td>w</td><td>Position alignment left</td></tr><tr><td>6</td><td>Transmits LF</td><td>x</td><td>Position alignment center</td></tr><tr><td>7</td><td>Transmits CR</td><td>y</td><td>Position alignment right</td></tr><tr><td>a</td><td>Open Drawer 5pin(50ms)</td><td>A</td><td>Open Drawer 2pin(50ms)</td></tr><tr><td>b</td><td>Open Drawer 5pin(100ms)</td><td>B</td><td>Open Drawer 2pin(100ms)</td></tr><tr><td>c</td><td>Open Drawer 5pin(150ms)</td><td>C</td><td>Open Drawer 2pin(150ms)</td></tr><tr><td>d</td><td>Open Drawer 5pin(200ms)</td><td>D</td><td>Open Drawer 2pin(200ms)</td></tr><tr><td>e</td><td>Open Drawer 5pin(250ms)</td><td>E</td><td>Open Drawer 2pin(250ms)</td></tr></table>	Char	Function	Char	Function	5	Transmits HT	w	Position alignment left	6	Transmits LF	x	Position alignment center	7	Transmits CR	y	Position alignment right	a	Open Drawer 5pin(50ms)	A	Open Drawer 2pin(50ms)	b	Open Drawer 5pin(100ms)	B	Open Drawer 2pin(100ms)	c	Open Drawer 5pin(150ms)	C	Open Drawer 2pin(150ms)	d	Open Drawer 5pin(200ms)	D	Open Drawer 2pin(200ms)	e	Open Drawer 5pin(250ms)	E	Open Drawer 2pin(250ms)
Char	Function	Char	Function																																		
5	Transmits HT	w	Position alignment left																																		
6	Transmits LF	x	Position alignment center																																		
7	Transmits CR	y	Position alignment right																																		
a	Open Drawer 5pin(50ms)	A	Open Drawer 2pin(50ms)																																		
b	Open Drawer 5pin(100ms)	B	Open Drawer 2pin(100ms)																																		
c	Open Drawer 5pin(150ms)	C	Open Drawer 2pin(150ms)																																		
d	Open Drawer 5pin(200ms)	D	Open Drawer 2pin(200ms)																																		
e	Open Drawer 5pin(250ms)	E	Open Drawer 2pin(250ms)																																		
ControlA Font	<div>Font Name : controlA , Point : 1</div> <div>• Characters defined by ControlA Definition File can be selected.</div> <div>• No operations for characters not defined. No printing for spaces.</div> <div>• No paper feeding for any functions that do not include paper feeding.</div> <div>• Prohibited when rotation is selected.</div>																																				
Resolution	160x144DPI, 80x72DPI																																				
Paper Size	<div>76mm Roll Paper</div> <div>Paper Size 76mm x 297mm (478dot x 1683dot) Printing Width 63.5mm (400dot) Margin top 0mm bottom 0mm left 7.4mm(47dot) right 4.9mm(31dot)</div> <div>User Defined Paper Size Width 63.5~210.0mm, Height 25.4~3276.0mm</div>																																				
Rotate	<div>Normal Rotate by 90 Degrees</div> <div>Rotate by 180 Degrees Rotate by 270 Degrees</div>																																				
Reduce Printing	Not supported																																				
Water Mark	Not supported																																				

Item	Description					
Driver Name	EPSON TM-U375 SlipE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Not supported					
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function	Char	Function		
	4	Transmits FF	w	Position alignment left		
	5	Transmits HT	x	Position alignment center		
	6	Transmits LF	y	Position alignment right		
	7	Transmits CR	A	Open Drawer 2pin(50ms)		
	a	Open Drawer 5pin(50ms)	B	Open Drawer 2pin(100ms)		
	b	Open Drawer 5pin(100ms)	C	Open Drawer 2pin(150ms)		
	c	Open Drawer 5pin(150ms)	D	Open Drawer 2pin(200ms)		
	d	Open Drawer 5pin(200ms)	E	Open Drawer 2pin(250ms)		
e	Open Drawer 5pin(250ms)					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	160x144DPI, 80x72DPI					
Paper Size	182mm Roll Paper					
	Paper Size	182mm x 257mm	(1146dot x 1457dot)			
	Printing Width	63.5mm	(400dot)			
	Margin	top 4.9mm(28dot)	bottom 21.0mm(119dot)			
		left 105.0mm(662dot)	right 13.4mm(85dot)			
	User Defined Paper Size					
	Width 77.0~181.9mm, Height 160.0~257.0mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

Item	Description					
Driver Name	EPSON TM-U375 ValidationE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Not supported					
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		w	Position alignment left	
	5	Transmits HT		x	Position alignment center	
	6	Transmits LF		y	Position alignment right	
	7	Transmits CR		A	Open Drawer 2pin(50ms)	
	a	Open Drawer 5pin(50ms)		B	Open Drawer 2pin(100ms)	
	b	Open Drawer 5pin(100ms)		C	Open Drawer 2pin(150ms)	
	c	Open Drawer 5pin(150ms)		D	Open Drawer 2pin(200ms)	
	d	Open Drawer 5pin(200ms)		E	Open Drawer 2pin(250ms)	
	e	Open Drawer 5pin(250ms)				
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	160x144DPI, 80x72DPI					
Paper Size	182mm Roll Paper					
	Paper Size	182mm x 257mm	(1146dot x 1457dot)			
	Printing Width	63.5mm	(400dot)			
	Margin	top 189.1mm(1072dot)bottom 0mm(0dot)				
		left 105.0mm(662dot) right 13.4mm(85dot)				
	User Defined Paper Size					
	Width 77.0~181.9mm, Height 69.9~257.0mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

TM-U590

Item	Description					
Driver Name	EPSON TM-U590 SlipE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	4	Transmits FF		y	Position alignment right	
	5	Transmits HT		A	Open Drawer 2pin(50ms)	
	6	Transmits LF		B	Open Drawer 2pin(100ms)	
	7	Transmits CR		C	Open Drawer 2pin(150ms)	
	a	Open Drawer 5pin(50ms)		D	Open Drawer 2pin(200ms)	
	b	Open Drawer 5pin(100ms)		E	Open Drawer 2pin(250ms)	
	c	Open Drawer 5pin(150ms)		G	NV bit images No. 1 printing.(Normal mode).	
	d	Open Drawer 5pin(200ms)		H	NV bit images No. 2 printing.(Normal mode).	
	e	Open Drawer 5pin(250ms)		I	NV bit images No. 3 printing.(Normal mode).	
	w	Position alignment left		J	NV bit images No. 4 printing.(Normal mode).	
x	Position alignment center		K	NV bit images No. 5 printing.(Normal mode).		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	150x72DPI					
Paper Size	210mm Roll Paper					
	Paper Size	210mm x 297mm		(1240dot x 841dot)		
	Printing Width	135.5mm		(800dot)		
	Margin	top18.7mm(53dot)		bottom21.2mm(60dot)		
		left 65.0mm(410dot)		right 5.0mm(30dot)		
	User Defined Paper Size					
	Width 140.5~210.0mm, Height 69.9~296.7mm					

Item	Description
Rotate	Normal Rotate by 180 Degrees Rotate by 90 Degrees Rotate by 270 Degrees
Reduce Printing	Not supported
Water Mark	Not supported

TM-U675

Item	Description					
Driver Name	EPSON TM-U675 ReceiptE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8			Layout possible Barcode Codabar Code39 ITF JAN13(EAN) JAN8(EAN) UPC-A UPC-E Code93 Code128		
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	5	Transmits HT		A	Open Drawer 2pin(50ms)	
	6	Transmits LF		B	Open Drawer 2pin(100ms)	
	7	Transmits CR		C	Open Drawer 2pin(150ms)	
	a	Open Drawer 5pin(50ms)		D	Open Drawer 2pin(200ms)	
	b	Open Drawer 5pin(100ms)		E	Open Drawer 2pin(250ms)	
	c	Open Drawer 5pin(150ms)		G	NV bit images No. 1 printing.(Normal mode).	
	d	Open Drawer 5pin(200ms)		H	NV bit images No. 2 printing.(Normal mode).	
	e	Open Drawer 5pin(250ms)		I	NV bit images No. 3 printing.(Normal mode).	
	g	No paper feeding + Partial cut		J	NV bit images No. 4 printing.(Normal mode).	
	w	Position alignment left		K	NV bit images No. 5 printing.(Normal mode).	
	x	Position alignment center		P	Paper feeding +Partial cut	
y	Position alignment right					
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	160x72DPI					

Item	Description
Paper Size	<p>82.5mm Roll Paper</p> <p>Paper Size 82.5mm x 297mm (519dot x 841dot)</p> <p>Printing Width 71.4mm (450dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 4.6mm(29dot) right 6.3mm(40dot)</p> <p>76mm Roll Paper</p> <p>Paper Size 76mm x 297mm (478dot x 841dot)</p> <p>Printing Width 63.5mm (400dot)</p> <p>Margin top 0mm bottom 0mm</p> <p>left 6.0mm(38dot) right 6.3mm(40dot)</p> <p>User Defined Paper Size</p> <p>Width 63.5~210.0mm, Height 25.4~3276.0mm</p>
Rotate	<p>Normal Rotate by 90 Degrees</p> <p>Rotate by 180 Degrees Rotate by 270 Degrees</p>
Reduce Printing	Not supported
Water Mark	Not supported

Item	Description			
Driver Name	EPSON TM-U675 SlipE4			
Device Font	Prohibited when rotation is selected.			
	FontA11	FontA12	FontA21	FontA22
	FontB21	FontB22	FontB11	FontB12
	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.			
	Barcode1~Barcode8		Layout possible Barcode	
			Codabar Code39 ITF JAN13(EAN)	
			JAN8(EAN) UPC-A UPC-E Code93	
			Code128	
2D-Code Font	Not supported			
Control Font	Font Name : control , Point : 1			
	• No operations for characters other than those mentioned above.			
	• Prohibited when rotation is selected.			
	Char	Function	Char	Function
	4	Transmits FF	y	Position alignment right
	5	Transmits HT	A	Open Drawer 2pin(50ms)
	6	Transmits LF	B	Open Drawer 2pin(100ms)
	7	Transmits CR	C	Open Drawer 2pin(150ms)
	a	Open Drawer 5pin(50ms)	D	Open Drawer 2pin(200ms)
	b	Open Drawer 5pin(100ms)	E	Open Drawer 2pin(250ms)
	c	Open Drawer 5pin(150ms)	G	NV bit images No. 1 printing.(Normal mode).
	d	Open Drawer 5pin(200ms)	H	NV bit images No. 2 printing.(Normal mode).
	e	Open Drawer 5pin(250ms)	I	NV bit images No. 3 printing.(Normal mode).
	w	Position alignment left	J	NV bit images No. 4 printing.(Normal mode).
	x	Position alignment center	K	NV bit images No. 5 printing.(Normal mode).
ControlA Font	Font Name : controlA , Point : 1			
	• Characters defined by ControlA Definition File can be selected.			
	• No operations for characters not defined. No printing for spaces.			
	• No paper feeding for any functions that do not include paper feeding.			
	• Prohibited when rotation is selected.			
Resolution	160x72DPI			

Item	Description
Paper Size	230mm Roll Paper Paper Size 230mm x 297mm (1448dot x 841dot) Printing Width 85.7mm (540dot) Margin top 5.0mm(14dot) bottom 18.3mm(52dot) left 138.5mm(873dot) right 5.5mm(35dot) User Defined Paper Size Width 91.3 ~229.9mm, Height 67.7~296.7mm
Rotate	Normal Rotate by 90 Degrees Rotate by 180 Degrees Rotate by 270 Degrees
Reduce Printing	Not supported
Water Mark	Not supported

Item	Description					
Driver Name	EPSON TM-U675 ValidationE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
Barcode Font	Barcode Font Points determined. When specifying a value other than this, the Barcode is not printed.					
	Barcode1~Barcode8		Layout possible Barcode			
			Codabar Code39 ITF JAN13(EAN)			
			JAN8(EAN) UPC-A UPC-E Code93			
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function	Char	Function		
	4	Transmits FF	y	Position alignment right		
	5	Transmits HT	A	Open Drawer 2pin(50ms)		
	6	Transmits LF	B	Open Drawer 2pin(100ms)		
	7	Transmits CR	C	Open Drawer 2pin(150ms)		
	a	Open Drawer 5pin(50ms)	D	Open Drawer 2pin(200ms)		
	b	Open Drawer 5pin(100ms)	E	Open Drawer 2pin(250ms)		
	c	Open Drawer 5pin(150ms)	G	NV bit images No. 1 printing.(Normal mode).		
	d	Open Drawer 5pin(200ms)	H	NV bit images No. 2 printing.(Normal mode).		
	e	Open Drawer 5pin(250ms)	I	NV bit images No. 3 printing.(Normal mode).		
	w	Position alignment left	J	NV bit images No. 4 printing.(Normal mode).		
x	Position alignment center	K	NV bit images No. 5 printing.(Normal mode).			
ControlA Font	Font Name : controlA , Point : 1					
Resolution	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Paper Size	160x72DPI					
Paper Size	230mm Roll Paper					
	Paper Size	230mm x 230mm	(1448dot x 651dot)			
	Printing Width	85.7mm	(540dot)			
	Margin	top 178.5mm(506dot)	bottom 18.4mm(52dot)			
Paper Size	left 139.3mm(878dot) right 4.7mm(30dot)					
	User Defined Paper Size					
	Width 90.4~229.9mm, Height 67.7~229.7mm					

Item	Description
Rotate	Normal Rotate by 180 Degrees Rotate by 90 Degrees Rotate by 270 Degrees
Reduce Printing	Not supported
Water Mark	Not supported

TM-U950

Item	Description					
Driver Name	EPSON TM-U950 ReceiptE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22	• Code Page WPC1252			
	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]	• Space Page (254)			
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
	FontB21[255]	FontB22[255]	• Space Page (255)			
Barcode Font	Not supported					
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function	Char	Function		
	!	Print stamp.	d	Open Drawer 5pin(200ms)		
	0	Select default line spacing	e	Open Drawer 5pin(250ms)		
	1	Print to journal.	f	Cut Receipt (full cut) without paperfeeding.		
	2	Print to receipt.	g	No paper feeding + Partial cut		
	3	Print to receipt and journal.	w	Position alignment left		
	6	Transmits LF	x	Position alignment center		
	7	Transmits CR	y	Position alignment right		
	8	1/16-inch line spacing	A	Open Drawer 2pin(50ms)		
	9	1/8-inch line spacing	B	Open Drawer 2pin(100ms)		
	a	Open Drawer 5pin(50ms)	C	Open Drawer 2pin(150ms)		
	b	Open Drawer 5pin(100ms)	D	Open Drawer 2pin(200ms)		
	c	Open Drawer 5pin(150ms)	E	Open Drawer 2pin(250ms)		
ControlA Font	Font Name : controlA , Point : 1					
	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	150x72DPI					
Paper Size	70mm Roll Paper					
	Paper Size	70mm x 297mm	(413dot x 841dot)			
	Printing Width	61.0mm	(360dot)			
	Margin	top 0mm	bottom 0mm			
		left 5.9mm(35dot)	right 3.0mm(18dot)			
	User Defined Paper Size					
	Width 61.0~210.0mm, Height 25.4~3276.0mm					
Rotate	Normal		Rotate by 90 Degrees			
	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

Item	Description					
Driver Name	EPSON TM-U950 SlipE4					
Device Font	Prohibited when rotation is selected.					
	FontA11	FontA12	FontA21	FontA22	FontB11	FontB12
	FontB21	FontB22				
	• Code Page WPC1252					
Device Font	FontA11[254]	FontA12[254]	FontA21[254]	FontA22[254]	FontB11[254]	FontB12[254]
	FontB21[254]	FontB22[254]				
	• Space Page (254)					
	FontA11[255]	FontA12[255]	FontA21[255]	FontA22[255]	FontB11[255]	FontB12[255]
Device Font	FontB21[255]	FontB22[255]				
	• Space Page (255)					
Barcode Font	Not supported					
2D-Code Font	Not supported					
Control Font	Font Name : control , Point : 1					
	• No operations for characters other than those mentioned above.					
	• Prohibited when rotation is selected.					
	Char	Function		Char	Function	
	0	Select default line spacing		e	Open Drawer 5pin(250ms)	
	6	Transmits LF		w	Position alignment left	
	7	Transmits CR		x	Position alignment center	
	8	1/16-inch line spacing		y	Position alignment right	
	9	1/8-inch line spacing		A	Open Drawer 2pin(50ms)	
	a	Open Drawer 5pin(50ms)		B	Open Drawer 2pin(100ms)	
	b	Open Drawer 5pin(100ms)		C	Open Drawer 2pin(150ms)	
	c	Open Drawer 5pin(150ms)		D	Open Drawer 2pin(200ms)	
	d	Open Drawer 5pin(200ms)		E	Open Drawer 2pin(250ms)	
ControlA Font	Font Name : controlA , Point : 1					
ControlA Font	• Characters defined by ControlA Definition File can be selected.					
	• No operations for characters not defined. No printing for spaces.					
	• No paper feeding for any functions that do not include paper feeding.					
	• Prohibited when rotation is selected.					
Resolution	150x72DPI					
Paper Size	210mm Roll Paper					
	Paper Size	210mm x 297mm	(1240dot x 841dot)			
	Printing Width	135.5mm	(800dot)			
	Margin	top 4.9mm(14dot)	bottom 18.3mm(52dot)			
Paper Size		left 64.7mm(408dot)	right 5.4mm(32dot)			
	User Defined Paper Size					
	Width 140.9~210.0mm, Height 69.9~296.7mm					
Rotate	Normal		Rotate by 90 Degrees			
Rotate	Rotate by 180 Degrees		Rotate by 270 Degrees			
Reduce Printing	Not supported					
Water Mark	Not supported					

