



RP-76IV

Transfer Thermal Barcode Label Printer



Windows



Android



Linux



iOS

Specification

Resolution	203dpi (High Resolution and High Speed)
Printing Method	Thermal Transfer/Direct Thermal
Printing Speed	4-5 Inch/s
Max Printing Width	104mm [4.09"]
Max Printing Length	2286mm [90"]
Interface	USB
Print Head (abrasive resistance)	100km
Commands	TSC , ZPL
Ribbon Length	Max300M
Ribbon Width	Min. 30mm: Max. 110mm
Ribbon Core Size	25.4mm~38mm
Ribbon Rolling Up Method	Outward Rolling
Max Media Roll OD	127mm [5"]
Mix Media Roll ID	25mm
Media Paper Type	Lable, Tag, Continuous, gap, fanhold, black mark.
Media Rolling Up Method	Printing side outward Rolling
Media Width	Max 120mm[4.72"], Min: 20mm [0.78"]
Media Roll Core Size	25.4mm~38mm
Media Gap	Min.2mm
Media Thickness	0.058mm~0.305mm
Label Length	10mm~2286mm
Accessories	External Media Holder [Optional]
Editing Software	Nicelabel SE
Driver	Windows 2000XP, Xp, Win7, Win8 Wndows Server 2003&2008 Linux [By Request]
Character Set	GB18030
Print Font	ASCII Font A: 12*24 ASCII Font B: 9*24
1D code	Code 39, Code 128, Code 93, Codebar, EAN13,EAN-14, UPC-A, Plessey, POSTNET,UPC-E, EAN8/ JAN8, Interleaved 21 of 5, Industrial 2 of 5, LOGMARSMI, CC-EAN Extensions Maxi code, PDF-417
2D code	QR, PDF417, DataMatrix (ECC200, Aztec, HanXinCode, Maxicode, Micro QR, Micro PDF417
Graphics Processing	Support BMP/PCX/BAS
Temperature	Working: 5-45 °C, Storage: -10~50 °C
Humidity	Working: 25%~85%, Storage: -10%~90%
Power Supply	Input: AC 110V/240V, Output: DC24V/2.5A, 60W
Storage	4MB
Dimension	223*286*169mm
Printer Weight	2.35kg