



RP76V
Direct Thermal
Printer

Printing	Resolution	203dpi
	Printing method	Direct Thermal
	Printing speed	127mm/s [5inch/s]- 150mm/s optional
	Max printing width	104mm [4.09']
	Max printing Length	300mm [11.81']
	Interface	USB
	Print head (abrasive resistance)	150km
	Commands	TSC
Media	Max Media Roll OD	130mm [5.12']
	Min Media Roll ID	24mm [others available with external rear bracket]
	Media Paper Type	Continuous Paper, Label Paper, Black Mark Paper
	Media width	Max 120mm [4.72'], Min: 26.7mm [1.05']
	Media Gap	Max.100mm
	Label Length	20mm~300mm
	Accessories	Power Adapter, Power Cord, USB Cable, CD, Manual. External Rear Bracket [Optional]
Software	Editing Software	Nicelabel SE
	Driver	XP、 Win7、 Win8、 Windows 10
Character font	Character Set	GB18030
	Print font	ASCII Font A: 12*24 ASCII Font B: 9*24
Barcode type	1D code	Code39, Code93, Code128, ITF, ITF14, subsets A, B, C, Codabar, EAN-8, EAN-13,EAN-14, EAN-128, UPCA, UPCE, EAN and UPC 2[5] digits, add-on, MSI, MSIC, PLESSEY, CPOST
	2D code	QR code
Picture format	Graphics processing	Support BMP/PCX/BAS
Environment Specification	Temperature	Working: 0-50°C, Storage: -20~70°C
	Humidity	Working : 20%~85% ; Storage: 5%~95%
Power supply		DC24V/2.5A
RAM/Flash		8MB/4M
Dimension		217*182*172mm
Printer weight		1.4kg