

Barcode Printer RP 80 VI



Printing Capability	Printing Method	Direct Thermal Printing
	Resolution	203dpi
	Paper Width	24 ~ 82mm
	Printing Speed	150mm/s, 127mm/s
	Interface	Serial, Parallel, USB, Ethernet
	Memory	DRAM:2M, FLSH:2M
	Heating Head Temperature Detection	Thermistor
	Paper End Detection	Photoelectricity Sensor
	Paper Exist Detection	Photoelectricity Sensor
	Printing Head Position	Micro Switch

	Detection	
Barcode and Character	Barcode	UPC-A/UPC-E/EAN8/EAN13/CODE39/ITF/CODABAR /CODE93/CODE128/PDF417/QRCODE
	Character Enlarge/Rotation	Enlarge into 1~8 times both Horizontal and Vertical; Rotary Printing at 90° /270°
	Graphic	Support BMP, ICO, EMF, WMF etc. format image file to download to FLASH, DRAM
Medium	Paper Type	Thermal Roll Paper, Sticker, Thermal Label Pager etc.
	Medium Width	24 ~ 82mm
	Paper Roll Diameter	Maximun 85mm, Minumun 25mm
	Paper Out Method	Tear or Strip
Power Supply	Input	24DC, 2.0A
Physical Specification	Weight	About 1.5kg
	Printer Dimension (L×W×H)	237mmx146mmx130mm
Environmental Specification	Working Temperature/Humidity	5 ~ 45°C, 20 ~ 80%RH (noncondensing)
	Storage Temperature/Humidity	-40 ~ 55°C, ≤90%RH (noncondensing)
Reliability	Machinery Lifespan	100km