

Endura RP31U



FEATURES:

- Desktop or wall-mounted type for an option.
- Supports multi 1D barcodes and 2D codes printing.
- 100M Ethernet port for ultra-high-speed data transmission
- Supports 256KB NV Logo storage and 2M big buffer memory.
- Supports black mark detection and order reminding function, compatible with OPOS driver.
- Supports printing status monitor and anti-losing order function

SPECIFICATIONS:

ITEM	PARAMETER	
Printing	Print Method	Direct Thermal
	Print Speed	Max. 260mm/s
Interface	Standard	Serial + USB + Parallel Port + Ethernet
Memory	RAM	2048 KB
	ROM	256 KB
Fonts	Characters	Pc347 (Standard Europe), Katakana, Pc850 (Multilingual) Pc860 (Portuguese), Pc863 (Canadian-French) Pc865 (Nordic), West Europe, Greek, Hebrew, East Europe, Iran, WPC1252, Pc866 (Cyrillic#2), Pc852 (Latin2) Pc858, IranII, Latvian, Arabic, PT151(1251) ANK, FontA:1.5*3.0mm/ FontB[]1.1*2.1mm
	Character Size	
Barcode		UPC-A/UPC-E/JA (EAN13)/JAN8 (EAN8/CODE39/ITF) /CODE93/CODE128/QRCode/PDF417)
Graphics	Column Capacity Line Spacing	576dots/line512 Dots/line 3.75mm
Detections Reliability	Sensors	Paper out paper near end sensors, cover open switch
	TPH life Cutter life	100km 1 million cuts
Power Supply	Input	AC110V/240V, 50~60Hz
	Output	DC 24V/2.5A DC 24V/1A (Cash Drawer Supply)
Paper	Paper Type	Thermal Receipt Paper
	Roll Width	79.5±0.5mm
	Paper Thickness	0.06-0.08mm
	Roll Paper Diameter	80mm
	Paper Load	Easy paper load
Environment	Operation	Temperature(0~45°C) Humidity(10-80%) Non-condensed
	Storage	Temperature(-10~60°C) Humidity(10~90%)
Physical Characteristics	Dimension	190×145×143mm
	Weight	1.25 kg
Options & Accessories		USB/Serial Cable, Paper Roll Power Adapter, Power Cord, CD, Quick Start Guide
Software	Emulation	ESC/POS command



WiFi



Bluetooth



Retail



Restaurant

POS Printers