



# Thermal Receipt Printer

## RPT010

The RPT010 receipt printer was design to resist Water, Oil and Dust, it performs with high-speed and high-quality printing with Low-Noise mechanism. The Multi I/O interfaces provide the printer with good connectivity to various systems or POS solutions. It's a robust and reliable commercial product with easy maintenance.



## Features

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- 260mm/s high speed printing
- Support QR code printing.
- Serial + USB + LAN interface.
- Easy paper loading, Waterproof, Oil proof, Dustproof design
- Support printer states monitor function, control printers states at any time.
- Full/Partial option, Anti-jam guide
- Support print prompt and error alarm
- Drive High Speed Download printing mode, support Windows and Linux system
- Support black mark detection and reprint function.
- Compatible with Epson ESC/POS Commands.
- Support 256K bytes NV logo download store and print
- ESC/POS Command Support

<b>Physical</b>	
Dimensions (LxWxH)	190mm x 145mm x 150mm
Weight	1.7 kgs.
Gross Weight	2.85 kgs.
Color	Black
<b>Electrical</b>	
Power Supply (Adapter)	Input: AC 110V/220V,50~60Hz Output: DC 24V/2.5A
<b>Environmental</b>	
Operating Temperature	0°C to 45°C, humidity (10~80%)
Storage Temperature	-10° to 60°C humidity (10~90%)
<b>Performance</b>	
Printing Method	Direct Thermal
Printing Speed	260mm/s
Resolution	8 dots/mm, 576 dots/line
Effective Printing Width	76mm (2.9")
Media Type	Thermal Paper
Paper Width	79.5±0.5mm
Paper Roll Diameter	80mm (3.1"),(Max)
Paper Supply Method	Drop-in Paper Load
Paper Thickness	0.06mm-0.08mm
Print Head	100 km
Barcodes	UPC-A, UPC-E, EAN-13, EAN-8, CODE39, ITF, CODEBAR, CODE93, CODE128
2D Code	QR Code, PDF417
Driver	Win 2000/Win 2003/Win NT/Win XP/Win Vista/win 7/Win 8/Win 8.1/ Linux/ Unix/OPOS
Sensor	Paper end sensor, error alarm sensor, cover open sensor, Order coming alarm, Reprint function
Drawer Port	1 Port - DC 24V
Interface	RS-232, USB and Ethernet
Memory	NV Flash 256K, Input Buffer 2048K
Auto Cutter Type	Guillotine
Auto Cutter Life	1,000,000 cuts
Emulation	ESC/POS
Warranty	1 year

