

# RP-210 Thermal Printer



## Features

- 80mm paper width
- High speed printing and its quality
- Printing Spd: 150mm/sec. High Lift
- Head Mechanism for easy paper loading Head
- Maintenance

<b>Print</b>	<p>Printing Method: Direct Thermal          Printing Speed: 150mm/sec          Dot Density: 180DPI x 180DPI          Dot Pitch: 0.141mm, 0.125mm          Effective Printing Width: 72mm, 552dots/line          Character per Line: Font A 42 columns          Font B 56 columns          Korea 21 columns</p>
<b>Paper Specification</b>	<p>Type: Thermal Paper/Roll Type          Width: 80mm ±0.1mm          Thickness: 0.06 ~ 0.09mm          Roll Diameter: Max. Ø83.0mm          Roll Core Inner Diameter: 12.5mm ±0.5mm          Supply Method: D &amp; P (Drop and Print) Mechanism</p>
<b>Reliability</b>	TPH Life 100Km
<b>Character Set</b>	<p>95 Alphanumeric Character          128 x 7 Page (1 space page) Extended Graphic          32 International Character</p>
<b>Barcode</b>	EAN-8, EAN-13, CODE 39, CODE 93, CODE 128, ITF UPC-A, UPC-E, CODABAR
<b>Emulation</b>	ESC/POS Command Compatible: TM-88(II), TSP600 (EPSON mode), iDP-3540
<b>Driver</b>	EPSON Driver Compatible RP-200 driver (Win2000, XP)
<b>Draw Port</b>	2 port
<b>Interface</b>	Standard: RS-232C (Standard), Centronics Option: USB
<b>Power Supply</b>	AC 100V ~ 250V, 50/60Hz External Adapter
<b>Dimension</b>	152mm(W) x 194mm(D) x 148mm(H) 5.984" (W) x 7.638" x 5.826"
<b>Weight</b>	1.6Kg (Include Auto Cutter)
<b>Auto Cutter</b>	<p>Type: Guillotine          Life: 10,000,000 cuts          Paper Thickness: 0.06 ~ 0.09mm          Cutting Method: Full/Partial Cut</p>
<b>Temperature</b>	<p>Operating Temperature: 5~ 40 °C          Storage Temperature: -20 ~ 60 °C</p>
<b>Humidity</b>	<p>Operating Humidity: 35 ~ 80%          Storage humidity: 10 ~ 90%</p>
<b>Certifications</b>	FCC-ClassA, UL, cUL