





KFY FFATURES

- 3" high-speed thermal printer with auto cutter
- Printing up to 300 mm per second
- High-resolution printing 8 dots / mm, 640 dots / line
- Spill- and dust-resistant design
- Desktop or wall mount solution for flexible deployment
- Drop-and-load structure for easy paper loading
- Control over 2 drawers through 1 port
- Multi-interface capability. Default USB interface plusOptional: serial, parallel, LAN or Wireless modular kit
- Industry-leading 4-year warranty

3" Thermal Receipt Printer

The PP9000 offers high speed and high resolution printing at a competitive cost. It has multi-interface capability: Default USB interface plus an optional serial, parallel, LAN or Wireless modular kit. The environmentally-hardened design makes the PP9000 spill- and dust-resistant, which allows the printer to be anywhere you need it to be.

The high-speed PP9000 prints up to 300 mm per second with partial or full auto-cut capability and dual control for cash drawers. With easy drop-in paper replacement and auto-feed functionality, paper loading is guick and efficient. The PP9000 comes standard with an 80mm thermal sensitive paper roll.

Options include 58mm thermal sensitive paper roll adaptor and wall mount bracket kit. The PP9000 delivers outstanding reliability, critical in highvolume environments and is supported by a 4-year, industry-leading warranty.

PP9000 Printer Specifications	
Printing Speed	Up to 300 mm/sec
Printing Resolution	8 dots/mm, up to 640 dots/line
Paper Width	80 or 58 +0/-1 mm
Printing Width	80 mm
Input Buffer	6KB
LED Indicator	Power: Green; Error: Red; Paper out: Red
Cutter	Auto cutter
Power Supply	24V/60W
Interface	USB + Optional Serial, Parallel, LAN port or Wireless
Dimension (W x D x H)	148mm x 205mm x 143mm 144 mm
International Character Set	15 International character set supported (Denmark, Denmark I, Ex-Jugoslavia, France, Germany, Italy, Japan, Korea, Latin America, Norway, Spain, Spain II, Sweden, UK, USA)
Character Code Page	23 code pages supported (Power on default code page can be set in factory by factory software program)
Barcode Printing	UPC-A/E, EAN13/8, ITF, CODE39/93/128, CODABAR, QR Code, PDF417

^{**} The product information and specifications are subject to change without prior notice.

















