

General Product Specifications

DPP-250 Printers

Printing Method	Line thermal dot printing
Printing Speed	60mms/s (480 dots/sec) at 8.5 V
Printing Width	48mm / 384 dots per line
Resolution	203dpi (8x9 dots/mm)
Dot Density	Horizontal – 0.125 mm (8 dots/mm) Vertical – 0.125 mm (8 dots/mm)
Resident Fonts	Font A: 24 x 24 dots (32 char. per line) Font B: 9 x 16 dots (42 char. per line)
Loadable Fonts	Font C: 24 x 24 dots (32 char. per line) Font D: 9 x 16 dots (42 char. per line)
Logo Registration	1 Black and White size: 384 x 248 dots
Input Buffer	128 KB (131072 bytes)
Communications	RS232 C – max. 115200 bps. USB v 1.1, compatible with 2.0 Bluetooth
Emulation	ESC/POS Continuous paper mode
Compatibility	Android, iOS (Mfi certified), Windows, Blackberry
Reliability	Printing Head: 50km (printing rate 25% max)
Paper Width	58mm
Paper Thickness	60 to 65 µm
Resident Barcodes	1D – EAN13, EAN8, UPC-A, UPC-E, Codebar, Code39, Code128 2D – PDF417, QR Code
Magnetic Card Reader (optional)	3-track bidirectional reading, ISO 7810, ISO 7811, ISO 7813
Smart Card Reader (optional)	ISO 7816
Contactless Card Reader (optional)	MiFARE Mini MiFARE Classic 1K / 4K MiFARE Ultra-Light / Ultra-Light-C MiFARE Plus 2K / 4K ISO / IEC 14443 A ISO / IEC 15693 FeliCa
Operating Temperature	+0°C to +45°C @ 35 to 85% RH
Storage Temperature	-20°C to +60°C @ 10 to 90% RH
Dimensions	86mm (W) x 113mm (D) x 57mm (H)
Weight	295 g (without paper) 350 g (with paper)
Battery	Rechargeable Li-Ion battery 7.4 V, 1150 mAh 2 hours charging time 20 000 lines with one charge



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