

EPSS

European Printer Support Services GmbH

DTP216

A4 Thermal Direct Printer



- ◆ Fast A4 thermal direct printer
- ◆ Auto paper loading
- ◆ No warm-up, instant print start
- ◆ Very small footprint, 32cm x 19 cm only
- ◆ Long-lasting print head, about 300.000 pages A4 fan fold paper
- ◆ Full metal cabinet
- ◆ Cost-saving spare head
- ◆ USB 2.0 and Ethernet as standard

Technical Data DTP216

Print mode	Thermal direct
Print head	Max. 100 km mileage
Resolution	8 dots/mm (200 dpi)
CPU	32 Bit
Memory	2 MB Flash (64 kB available to user), 8 MB SDRAM
Print speed	100 mm/s (4 IPS)
Print length	Min. 80 mm - max. 297 mm
Print width	Max. 216 mm (8.5 ")
Sensor	Sensor for black mark and paper out detection
Paper processing	Black mark and continuous feed (Sensor standard position is left, centre or right as factory option)
Paper properties	Width: 210 mm ~ 216 mm Thickness: 0.06 mm ~ 0.1 mm
Printer language	GDI
Windows driver	Microsoft Windows XP and WIN7, 32 and 64 Bit
Interface	USB 2.0 plug and play, Ethernet 2.0
Ethernet protocol	DHCP, TCP/IP
Control Panel	Status LEDs for POWER-ON, ERROR and PAPER-OUT Control keys for RESET and FEED
Power	100V ~ 240V, 50 ~ 60 Hz, max. 70 W
Conformity	CE
Operating environment	5°C ~ 45°C, 20% ~ 90% RH at 40°C
Storage environment	-40°C ~ 60°C, 20% ~ 93% RH at 40°C
Weight	5.5 kg
Dimension	Width : 330 mm Height: 158mm Depth : 140mm, 190 mm with paper feed tray

Technical data is subject to change without notice.

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