

PRT80



DATA LOGGER

- Thermal paper journal printer with rewinder
- Very large paper roll to assure a huge printing autonomy
- 80mm paper width
- Data record applications: self-service and kiosk reports, statement reports, alarm reports
- USB+RS232 interface

Suitable for application of data registration such as self-service and kiosks reports, financial statements, alarm reports, and electronic journal.

Printing Method	Thermal with fixed head
Number of dots	8 dots/mm
Columns	25/38/76
Printing Speed (mm/sec)	>130mm/sec
Character Set	ASCII standard, International , EPSON
Printing Format	Height/width from 1 to 8, bold, reverse, underlined, script
Printing Direction	Straight, 90°, 180°, 270°
Paper Width	80 mm
Paper Weight	from 58 to 80 g/m ²
Paper Thickness	from 63 to 80 µm
Roll Dimension	Ø 90 mm max
Emulation	Custom, ESC/POS
Interfaces	RS232
Data Buffer	16 KB
Flash Memory	256 KB
Graphic Memory	6 logos 608 x 215
Drivers	Win XP, Vista, 7
Software Tools	LogoEditor, FontEditor
Power supply	24 Vdc ± 10%
Power consumption	1.5 A medium(50% dots turned on)
MTBF	430.000 hours (electronic board)
Head Life	50 Km/100M pulses
Operation temperature	+0°C - +50°C
Dimensions	180x144x122,85mm
Weight	1.8Kg