



Thermal Printer EP / FP-60

The EP-60 is the fastest compact and lightweight design 2 inch printer solution in its class. It consists of printer mechanism which supports low-noise emission even at high printing speeds.

The EP-60 is designed to operate horizontally and vertically as this allows its usage for different applications.



EP / FP-60	
Printing Mechanism	Direct line thermal printer
Printing Width	54 mm (432 dots)
Printing Resolution	203 x 203 dpi (8 x 8 dpmm)
Max Printing Speed	150 mm per second
Printable Font Sizes	Font A - 12 x 24 dots (36 characters per line) Font B - 9 x 16 dots (48 characters per line)
Loadable Font Sizes	Font C - 12 x 24 dots (36 characters per line) Font D - 9 x 16 dots (48 characters per line)
Printable Barcode Types	1D: EAN-13, EAN-8, UPC-A, UPC-E, Code 39, Code 128, Interleaved 2 of 5, Codabar, Code 93 2D: PDF417
Paper Type	Thermal paper rolls
Paper Width	58 mm
Paper Thickness	65 to 80 µm
Roll Max Diameter	83 mm
Paper Loading	Easy paper loading
Post Printing Features	Auto cutter
Emulation	ESC/POS Datecs Proprietary Fiscal Protocol
Connectivity	RS-232C USB 2.0 compatible Cash Drawer through RJ11 connector GPRS Module (optional) SAM Slot
LED Indication	Paper end Cover open Overheating Auto cutter error
Keyboard and Buttons	On/Off button Feed button
Power Supply	AC 100 to 240 V, 50 to 60 Hz, DC 24 V, 2 A
Reliability	100 km (Thermal head) 1 million cuts (Auto cutter)
Certificates	CE
Dimensions W x D x H	111 x 186 x 128 mm
Weight	550 g
Operational temperature range	-10 to 40 °C, 30 to 80 % RH
Storage temperature range	-20 to 60 °C, 20 to 90 % RH