

digital perfection

NEW



FISCAL Thermal Printer

FMP-350



digital perfection



Specification

FMP-350

Printing method	Line Thermal Dot Printing
Printing width	72 mm / 576 dots/line
Dot density	8 x 8 dots/mm (203 dpi x 203 dpi)
Printing speed	60 mm/sec
Fonts	12 x 24 dots
Logo registration	1 Black & White, Size 384 x 96 dots
Barcode types	EAN13, EAN8, Code 128, ITF
Paper	Thermal paper roll: • Width 78 mm • Thickness 60-65µm • Ø 50 mm
Paper loading	Easy paper loading
Paper feed system	Step
Interfaces	• RS-232C – max 115200 bps • USB compatible with 2.0 • Bluetooth (option)
Sensors	Paper end, Cover open, Low battery, Head temperature
Buffer size	up to 128 kB
Periphery	SD card slot reader for Electronic journal
Emulation	Fiscal printer
Power supply	Adapter: Input: 100 ÷ 240 V, 50/60 Hz Output: DC 9V, 1A
Battery	Li-Ion 7.4V, 2000 mAh
Print Lines per Charge	max 30 000 lines
Indication	• Open cover • No paper • Print head overheating
Weight	400 grams (w/o paper) 460 grams (with paper)
Dimension (W x D x H), mm	109 x 120 x 63
Environment	• Operating: 0°C to +40°C / 35 ÷ 85 % RH • Storage: -20°C to +60°C / 10 ÷ 90 % RH
Reliability	Thermal head: 50 km (printing rate 25% max)
Supporting OS	n.a.
More features / Applications	• Small and lightweight, for real mobility • 3 inch printer • Printing of tax receipts • Printing of fiscal reports • Downloading and printing of graphic logo at the header of each receipt • Long-life Lithium-Ion battery • Dual or Triple Interface: Serial and Bluetooth (optional) plus USB • Protective rubber cover, built-in metal belt clip, serial interface cable, and AC adapter/charger included • Easy paper loading
Accessories	• Wearable built-in metal belt hook • Neck lanyard



DATECS

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