PRP-058II

Thermal Receipt Printer Parallel Port



FEATURES

- User friendly, easy to install paper roll
- Maximum label width: 57.5mm ± 0.5mm
- Effective print width: 48mm
- Print speed: 52mm/sec. or 14 lines/sec.
- Print density: 384 dots/line or 8 dots/mm
- Print head life 50km
- Halt-on protect function for over heat
- Cash drawer connection port
- ESC/POS print commands set
- Dimension : 185mm(L) x 114mm(W) x 90mm(H)

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SPECIFICATIONS

Print method	Direct thermal
Max. label width	57.5mm ± 0.5mm
Effective print width	48mm
Print speed	Approx. 52mm/sec. or 14 lines/sec
Print head	Print density : 384 dots/line or 8 dots/mm Dot space : 0.125mm Print life : 50km (Half-on protection from over-heat)
Parallel Port Cash drawer Port	Dsub 25 pin connector, 8 bits parallel, supports BUSY protocol DC 12V/1A, 6 wires RJ-11 socket
Weight	900 g (without Cable)
Dimensions	185mmx (L) x 114mm (W) x 90mm(H)
Environment	Operating : 0° ~ +50°C, 20% RH ~ 80% RH Storage :-20°C ~ +60° C, 10% RH ~ 80% RH
Power supply	Input :100V ~ 240V AC, 50 ~ 60 Hz Output : +7.8V DC/3.5A
Print font	ASCII code :12x24 dots, 1.25mm (W)x3.00mm(H) Graphic font : 24x24 dots, 3.00mm (W)x3.00mm(H)
Print commands	ESP/POS print commands set
Paper adopted Paper width Max. roll diameter Paper thick	Direct thermal printing paper 57.5mm ± 0.5mm 50mm 53 ~ 60 g/m^2