

MALL
CONSULTING
PARTNER

CUSTOM®

PRELIMINARY



D4 102

128 MB Flash memory, 64 MB SDRAM

1 multi-functional buttons indication

USB slave port, Serial port, Ethernet port (option), bluetooth (option)

Movealbe reflective sensor

Easy paper and ribbon loading

Scanner with USB interface for scan to print operation

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D4 102

SPECIFICATIONS

RESOLUTION	203/300 dpi
PRINTING METHOD	Direct thermal/Therman transfer
MAX. PRINTH LENGHT	3810 mm
PRINT WIDTH	104 mm
SENSORS	Moveable reflective sensor Cover opMoen sensor Ribbon sensor
RAM MEMORY	64 MB
CONTROL PANEL	1 multi-functional keys 6 status LED lights
MEDIA	Maximum label width: 110 mm Minimum label width: 15 mm Maximum roll diameter: 127 mm Core diameter: 25.4 mm Media thickness: 0.06mm to 0.2mm Media type: Continuous, die-cut, tag, fan-f black mark
RIBBON	OD: 39 mm Max length: 100 m Width: 25.4 mm to 110 mm ID:12.7mm Ribbon type: Wax, wax/resin, resin
INTERFACES	USB slave port Option: Ethernet port 10/100 Mbps
SUPPORTED 1D/2D BARCODES	Code39 standard or extended, Code39 with check digit, Code93, Code128 UCC, Code128 a modes, Codabar, EAN8, EAN8/13 2&5 digit add-on, EAN13, lnterleaved 2 of 5, lnter-leaved 2 check digit, lnterleaved 2 of 5 with human readable check digit, UCC/EAN 128, UPC A, UPC add-on, UPC E, UPC E 2&5 digit add-on, UPC lnterleaved 2 of 5, Code11 Data Matrix, MaxiCode, PDF417, QR ode
FONTS	5 internal expandable bitmap fonts (alpha-numeric) Downloadable soft font 4 directions: O, 90, 180, 270 degrees 2 internal expandable bitmap fonts (numeric only)
IMAGE	PEPL: PCX, Direct binary graphic PDPL : PCX, BMP, HEX
OPTIONS	Peeler kit Cutter Ethernet module, BT module, WiFi module
POWER	Switching power adapter Input: 100 to 240 V, 1 .8 A, 50~60 Hz Output: 24 V, 2.5 A
ENVIRONMENT	Operation: 5 °C to 45°C Storage: -20 °C to 50 °C
HUMIDITY	Operation: 10% to 90% non condensing Storage: 5% to 95% non condensing
DIMENSIONS	263.19 mm (L) × 200 mm (W) × 188.29 mm (H)
WEIGHT	2 kg