

A0-PR-1013



PRL-405

Thermal Label Printer



RESOLUTION: 203 DPI

PRINT METHOD:
THERMALTRANSFER /
DIRECTTHERMAL

PRINT SPEED:
127 MM/S (5"/S)

MAX. PRINT WIDTH:
104MM (4.09")

MAX. PRINT LENGTH:
1778 MM (70")

PORTS: USB

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Resolution:	203 DPI
Print method:	Thermal Transfer / Direct Thermal
Print speed:	127 mm/s (5"/s)
Max. print width:	104mm (4.09")
Max. print length:	1778 mm (70")
Ports:	USB, Serial and Ethernet
Media type:	Continuous, gap, black mark, fan-fold and punched hole
Media width:	25.4- 118mm (1.0" - 4.6")
Media thickness:	0.06- 0.254 mm (2.36- 10 mil)
Media core diameter:	25.4- 38.1mm (1" - 1.5")
Label length:	10- 1778 mm (0.39" ~ 70")
Ribbon capacity:	Max. 300m
Ribbon width:	25.4mm (1")
Ribbon core diameter:	25.4mm (1")
Processor:	32-bit CPU
Memory:	8MB Flash Memory / 8MB SDRAM (Flash memory can be expanded max. 4GB)
Interface:	USB, SERIAL and ETHERNET
Sensors:	1-Gap sensor, 2-Cover opening sensor, 3-Black mark sensor, 4-Ribbon sensor
Internal Fonts:	8 alpha-numeric bitmap fonts, Windows fonts downloadable from software
1D barcode:	Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8, EAN-13, EAN-128, UPC-A, UPC-E, EAN and UPC z(5) digits add-on, MSI, Plessey, POSTNET, China POST, GS1 DataBar, Code 11
2D barcode:	PDF-417, Maxicode, DataMatrix, QR code, Aztec
Rotation:	0°; 90°; 180°; 270°
Emulation:	TSPL, EPL, ZPL, DPL
Dimensions:	299 mm (W) x 235 mm (D) x 198.3 mm (H)
Weight:	2.55 kg
Printhead life:	30 km
Driver:	Windows / Linux / Mac / Android / Chrome OS
SDK:	Windows / iOS / Android / Linux
Input:	AC 100-240V; 50-60Hz
Output:	DC 24V, 2.5A, 60W
Factory Options:	1-Built-in Ethernet server (10/100 Mbps) 2-RS-232C (2400-115200 bps) communication interface 3-Cutter 4-Peeling machine 5-Bluetooth module 6-WiFi module
Dealer Options:	1-External paper roll holder and 1 "paper roll" 2-Extension board for external paper roll holder
Operation:	5°C ~ 40°C (41°F ~ 104°F), Humidity: 25% ~ 85% non-condensing
Storage environment:	-40 ~ 60°C (-40°F ~ 140°F), Humidity: 10% ~ 90% non-condensing

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