EZ-1000 Series

Plug and Print

Small Compact Design

A compact design to fit in your work environment, the printer comes with the functionality for both Thermal Direct and Thermal Transfer modes built in as standard.

Large Label & Ribbon Capacity

Capable of taking a 127 mm (5") diameter label roll and a 300-meter ribbon, it gives you the advantage of less downtime with increased benefits on production.

"EZ Fit" Options

A range of expandable options to fit your requirement, including "EZ Fit" Stripper, Cutter, and Additional Memory.

"EZ Connectivity"

EZ-1000 series of printers come with the following connections as standard "Serial, Parallel and USB" and if you require networking capability, then just add our "EZ-Ethernet" connection board.

Innovation Research Award

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ISO 9001:2000 認證註冊公司

UKAS QUALITY MANAGEMENT

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EZ-1000 Specifications

Model Name	EZ-1200	EZ-1300
Resolution	203 dpi (8 dot/mm)	300 dpi (12 dot/mm)
Print Mode	Thermal Transfer / Direct Thermal	Thermal Transfer / Direct Thermal
Sensor Location	Moveable, center aligned	
Sensor Type	Reflective	
Sensor Detection	Type: Label gap, black mark, and punch hole sensing. Detection: Label length auto sensing and / or program command setting	
Print Speed	2~4 IPS Standard 5~6 IPS can be achieved (media dependant)	2~3 IPS
Print Length	Min. 12mm (0.47"); Max. 1727mm (68")	Min. 12mm (0.47"); Max. 762mm (30")
Print Width	104mm (4.10")	104mm (4.10")
Media	Label Roll OD: Max. 127mm (5") Core Diameter: 1", 1.5", 3" Width: 25mm (1 ") ~ 118mm (4.65") Thickness: 0.06~0.3mm (0.0025"~0.012")	
Ribbon	Length: 300M (981 ft) Max. Ribbon Roll OD: 64mm (2.52 "). Type: transfer ribbons (wax, hybrid, and resin) in widths of 30mm to 110mm (1.88" to 4.33"). Core Inner Diameter: 25.4mm (1").	
Printer Language	EZPL; Firmware Downloadable	
Software	Application: QLabel-III DLL & Driver: Microsoft Windows 95, 98, Me, NT 4.0, 2000 and XP	
Resident Fonts	9 resident alphanumeric fonts (included OCR A & B) those are expandable 8 times horizontally and vertically. All fonts in 8 directions rotation. 6,8,10,12,14,18,24,30 points	
Fonts Download	Windows Bit-map fonts and Asian fonts downloadable. All fonts in 8 directions rotation.	
Image Handling	PCX, BMP (With Qlabel Software Supporting ICO, WMF, JPG, EMF).	
Barcode	Code 39, Code 93, Code 128 (subset A,B,C), UCC 128, UCC/EAN-128 K-Mart, UCC/EAN-128, UPC A / E (add on 2 & 5), I 2 of 5,I 2 of 5 with Shipping Bearer Bars, EAN 8 / 13 (add on 2 & 5), Codebar, Post NET, EAN 128, DUN 14, MaxiCode, HIBC, Plessey, Random weight, Telepen, FIM, China Postal Code, RPS 128, PDF417 & Datamatrix code,(QR code available)	
Interface	Serial, Parallel, USB	
Interface Transmission	Baud rate: 4800 ~ 38400, XON/XOFF, DSR/DTR	
Memory	RAM: 2MB; FLASH: 1MB	
LED Display	LED * 2, Bi-Color Function Key * 1, FEED	
Power	Auto Switching 100/240VAC, 50/60 Hz	
Environment	Operation: 40°F to 104°F (5°C to 40°C) Storage: -40°F to 122°F (-20°C to 50°C)	
Humidity	Operation: 30-85%, non-condensing. Free air. Storage: 10-90%, non-condensing. Free air.	
Cert. Approval	CE, FCC Class A, CCC, CB, CUL, BSMI	
Printer Dimension	Length: 285mm (13.78") Height: 171mm (6.7") Width: 226mm (8.9") Weight: 2.8Kg	
Options	Rotary Cutter Module Stripper Module 1MB Flash Expansion Card + RTC (Real Time Clock) 2MB Flash Expansion Card + RTC (Real Time Clock) Internal Ethernet Adapter Card	

Specifications are subject to change without notice.