

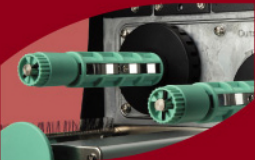
EZ-Industrial Printer



EZ Features



Upgrade Graphic LCD



Ribbon supply and rewind module



Modular concept printerhead



Adjustable sensor kit

EZ2000

plus series



ISO 9001:2000 CERTIFIED



EZ2000 plus series Product Specifications

Model	EZ-2200 plus	EZ-2300 plus
Resolution	203 dpi (8 dot/mm)	300 dpi (12 dot/mm)
Print Mode	Thermal Transfer / Direct Thermal	
CPU	32 Bit	
Memory	4MB Flash, 16MB SDRAM	
Print Speed	2 IPS ~ 7 IPS	2 IPS ~ 6 IPS
Print Length	Min 13 mm (0.51") Max 4572 mm (180")	Min 13 mm (0.51") Max 2159 mm (85")
Print Width	104 mm (4.09")	
Sensor Type	Adjustable transmissive sensor and reflective sensor; left aligned	
Sensor Detection	Type : Label gap and black mark sensing Detection : Label length auto sensing or program command setting	
Media	Label Roll : Max. 203 mm (8.0") with 76.2 mm (3") ID core Core Diameter : 38.1 mm (1.5") ~ 76.2 mm (3") Width (Tear) : 25.4 mm (1") ~ 118.0 mm (4.64") Width (Cutter) : Max. 117 mm (4.61") Width (Stripper / Rewinder) : 25.4 mm (1") ~ 118.0 mm (4.64") Thickness : 0.06 mm ~ 0.25 mm	
Ribbon	Length : 450 M (1471 ft) Max. Ribbon roll OD : 76 mm (2.99") Ribbon width : 30 mm ~ 110 mm (1.88" to 4.33") Coating : Inside or outside Core Inner diameter : 25.4 mm (1")	
Printer Language	EZPL (Firmware downloadable)	
Software	Application : QLabel-IV (EZPL only) DLL & Driver : Microsoft Windows NT 4.0, 2000 and XP and Vista	
Resident Fonts	11 resident alphanumeric fonts (included OCR A & B), those are expandable 8 times horizontally and vertically. All bit mapped fonts in 8 orientations. Scalable Font (Code Page 850 & 852) in 4 orientations.	
Fonts Download	Windows bit mapped in 8 orientations. True Type font (Ver. 2.XX) and Asian fonts in 4 orientations.	
Image Handling	BMP, PCX, Support ICO, WMF, JPG, EMF file through software	
Barcodes	Code 39, Code 93, Code 128 (subset A, B, C) , 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) , Codabar, Post NET, EAN 128, DUN 14, MaxiCode, HIBC, Plessey, Random Weight, Telepen, FIM, China Postal Code, RPS 128, PDF 417, Datamatrix code & QR code	
Interfaces	Serial port : RS-232 (Baud rate : 4800 ~ 115200, Xon / Xoff, DSR / DTR) USB port : V2.0 Compact Flash (CF) socket	
Control Panel	Back-light LCD Display : 128 x 64 dots Graphic LCD Three single-color LED lights : Power, Ribbon, Media Three control keys : FEED, PAUSE, CANCEL	
Power	100/240 VAC, 50/60 Hz	
Real Time Clock	Standard	
Environment	Operation : 41°F to 104°F (5°C to 40°C) Storage : -4°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	BSMI, CE, FCC Class A, CB, cUL, GS, CCC	
Printer Dimension	Length : 512 mm (20.15") / Height : 291 mm (11.45") Width : 274 mm (10.78") / Weight : 15 Kg	
Options	Cutter Stripper sensor (with internal rewinder) Ethernet Adapter Parallel / PS2 Adapter Applicator Interface (1 input, 3 outputs, power 500mA @ 5V)	
Packing	USB cable, Power cord, Ribbon, Empty ribbon core, Label, CD, Quick Start Guide	

Specifications are subject to change without notice.