



E460

Multifunctional Barcode Label Printer

Diversity of Applications
Thermal Transfer & Direct Thermal Printing Mode
High Speed Printing

STURDY AND DURABLE BARCODE LABEL PRINTER

Multi-function barcode printer label capable of printing with two modes, namely thermal transfer and direct thermal. Kassen E460 is also equipped with a high print speed of up to 150mm/s.

The Free External Media stand easily increases the media capacity fourfold, saving you time on changing the media, which greatly enhances the efficiency



FEATURES

- Standard thermal transfer desktop barcode printer with 300-meter ribbon supported.
- The modular design of print head makes the disassembly and assembly easy.
- With the function to automatically identify the printer head with 203 dpi and 300 dpi (Optional) and automatically configure the printer without PC settings.
- Free label editing software to make the label editing convenient and easy.
- Various media to meet the demand of wide area.
- Refined black housing with printer mechanism, stable and durable.

Specifications

Printing Method	Thermal transfer, Direct Thermal
Resolution	203dpi , 300dpi (Optional)
Max. Printing Speed	152mm/s (203 dpi) , 100 mm/s (300dpi)
Max. Printing Width	108mm (203dpi) / 106mm (300dpi)
Max. Printing Length	1200mm
CPU	32-bit RISC CPU
RAM	16MB
Flash	16MB
Sensor	Out-of-paper detection, gap detection, ribbon detection, black mark detection, cover-opening detection
Types	Black mark label or punched hole label or folding or rolling die cutting label
Width	1" (25.4mm) 4.33" (110mm)
Height	0.0787" (20mm) 9.84" (250mm)
Thickness	0.002"(60um)-0.01"(250um)
Label Roll Diameter	5"(127 mm) Max
Core Diameter	0.5"(12.7 mm), 1"(25.4 mm). 1.5"(38 mm)
Type	Wax, Wax/Resin, Resin
Width	2" (50mm) 4.38" (118mm)
Length	984'(300 m)
Core Diameter	1"(25.4 mm)
Programming Language	ZPL, TSPL
Driver	Windows Vista7,8,10, Server 2012/2016/2018
Bitmap fonts	6, 8, 12, 16, 32, OCR A & B. 90°, 180°, 270° rotatable and 10 magnification
TTF fonts	CG Triumvirate™times expandable in horizontal and vertical directions, simplified Chinese
Code Pages	DOS437,720,737,755,775,850,852,855,856,857,858,860,862,863,864,865,866, Windows 1250,1251,1252,1253,1254,1255,1256,1257,1258, ISO8859-1,-2,-3,-4,-5,-6,-8,-9,-15
Barcodes	Code 39, Code 93, Code 128UCC, Code 128 subset A, B, C, Codabar, Interleave 2 of 5, EAN-8, EAN-13, EAN-128,UPC-A, UPC-E, EAN and UPC 2 (5) digits add-on, MSI, PLESSEY, POSTNET, RSS-Stacked, GS1 DataBar, Code 11 PDF417, Maxicode, DataMatrix, QR Code, Aztec
Interface	USB, Ethernet
Control Panel	Two-color status light: standby, abnormal indication Control button: feed button, power button
Power Supply	Input: AC 100-240 V, 50/60 Hz , Output: DC 24 V / 2 A
Environment	Operation : 41°(5°) to 104°(40°) , humidity 30% to 85% ,non-condensing Storage : -4°(-20°) to 122°(50°), humidity 10% to 90% ,non-condensing
Dimension(L*H*W)	308*250*180mm
Weight	2.8kg, excluding media

Disclaimer: this product specification is subject to change without prior notice. in addition, images shown throughout this brochure are for illustrative purposes only and may differ from the actual product.