
Easybar 4e

General Purpose Label Printer

Powerful, Efficient and Easy To Configure

Easybar 4e is designed as barcode label printer. It is powerful, reliable, easy to configure and supports all Windows OS and standard equipped with USB and Ethernet ports. It features fast printing up to 150mm/sec, perfect to use in retail, office, bank or others SME industry environments.



- ✓ Support 0.5 or 1.0 inch inner core ribbon
 - ✓ Support 300 meter ribbon roll
 - ✓ Dual Interface: USB + Ethernet (Standard)
 - ✓ High print speed up to 150mm per second
 - ✓ Support Windows 32/64bits OS
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EasyBar 4e

Specification

Print Method	Direct Thermal and Thermal Transfer
Print Width	Max. 104mm (4.09")
Print Speed	Max. 150mm/second, 6Inch/second
Print Length	Max. 4000mm (157.5")
Resolution	203 DPI
Memory	8MB Flash ROM, 16MB SDRAM
Media	Roll-free, die-cut, continuous, fan-fold, tags, tickets in plain or thermal paper. Width : Max. 114mm (4.5"), Min. 20mm (0.8") Supply roll core size : Max.OD 127mm (5"), Min.ID 25.4mm (1") Thickness : 0.08~0.20mm, included liner
Ribbon	Material : Wax, Wax Resin or Resin Width : Max. 110mm Ribbon roll core size : Max.OD 70mm (2.75") with ID 25.4mm (1")
Media Sensor	Adjustable reflective and Transmissive
Interface	USB + Ethernet
Barcode Type	UPC-A /UPC-E /EAN13 /EAN8 /CODE39 /ITF-25 /CODEBAR /CODE128 /PDF417/QR Code Data Matrix/Maxi Code and etc
Operating Temperature	0°C to 40°C (operating); -40°C to 60°C (storage)

Power and Dimensions

Power Input	DC 24V/2.5A
Dimensions	208mm (W) x 310mm (D) x 195mm (H)
Weight	2.62kg

[Notice] : Specification are subject to change without notice

*The instructions are all under the laboratorial measurements with specified paper.

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