

---

# Easybar 4e/4i

## **Powerful, Efficient and Easy To Configure**

Easybar printer 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 200mm/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 200mm per second
  - ✓ Support Windows 32/64bits OS
-

# EasyBar 4e/4i

Model	4e	4i
<b>Print Method</b>	<i>Direct Thermal and Thermal Transfer</i>	
<b>Print Width</b>	<i>Max. 104mm (4.09")</i>	<i>Max. 105.6mm (4.15")</i>
<b>Print Speed</b>	<i>Max. 203mm/sec, 8 IPS</i>	<i>Max. 152mm/sec, 6 IPS</i>
<b>Print Length</b>	<i>Max. 4000mm (157.5")</i>	<i>Max. 2000mm (78.7")</i>
<b>Resolution</b>	<i>203 DPI</i>	<i>300 DPI</i>
<b>Memory</b>	<i>4MB Flash ROM, 16MB SDRAM</i>	<i>8MB Flash ROM, 16MB SDRAM</i>
<b>Media</b>	<i>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")</i>	
<b>Ribbon</b>	<i>Thickness : 0.08~0.20mm, included liner</i>	
<b>Media Sensor</b>	<i>Material : Wax, Wax Resin or Resin Width : Max. 110mm Ribbon roll core size : Max.OD 70mm (2.75") with ID 25.4mm (1")</i>	
	<i>Adjustable reflective and Transmissive</i>	
<b>Interface</b>	<i>USB + Ethernet</i>	
<b>Barcode Type</b>	<i>UPC-A /UPC-E /EAN13 /EAN8 /CODE39 /ITF-25 /CODEBAR /CODE128 /PDF417/QR Code Data Matrix/Maxi Code and etc</i>	
<b>Operating Temperature</b>	<i>0°C to 40°C (operating); -40°C to 60°C (storage)</i>	
Power and Dimensions		
<b>Power Input</b>	<i>DC 24V/2.5A</i>	
<b>Dimensions</b>	<i>208mm (W) x 310mm (D) x 195mm (H)</i>	
<b>Weight</b>	<i>2.62kg</i>	

[Notice] : Specification are subject to change without notice

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