

Thermal Transfer and Direct Thermal Barcode Label Printer

(Model No.: OCBP-002)

Features:

- Two printing methods available: Thermal Transfer with ribbon and Direct Thermal;
- Label paper auto position;
- Labels peel off, tear off automatically;
- Compatible with plenty of label software;
- BMP, PCX images download store;
- Support Parallel and USB together;
- Support PDF417, QR CODE, DOTMATRIX;
- Suit for thermal paper rolls or self-adhesive labels;



Specifications:

| | |
|----------------------|---|
| Printer Model | OCBP-002 |
| Resolution | 203 DPI (8 dot/mm) |
| Printing Method | Direct Thermal / Thermal Transfer |
| CPU | 32 BIT |
| Sensor | Type: Label gap and black mark sensing Detection: label length auto sensing or program command setting |
| Printing Speed | 50.8 mm - 101.6 mm / Sec |
| Printing Length | 1727 mm |
| Printing Width | 25 mm ~ 104 mm |
| Media | Paper Roll External Diameter: Maximum Diameter 105 mm Paper Roll Axis: 26 mm Paper Width: 25 mm ~ 110 mm Paper Thickness: 0.06 mm ~ 0.3 mm Media Type: Label gap, Back mark, Continuous |
| Ribbon | Types: Outward Roll External Diameter: 64mm (Max) Length 300M Width: 30 mm ~ 110 mm Core Inner Diameter: 25.4mm (1inch) Material: General Wax Type, Wax/Resin Mixed Type, Resin Type |
| Memory | 2MB Flash Rom, 2MB DRAM |
| Image | Monochrome PCX, BMP (support after the software control: ICOWMFJPGEMF Picture, can control the picture amplification, reduced, rotation, mirror image and highlight |
| Bar Code | Code39, Code93, Code128 (subset A, B, C), UPC A/E (add on 2 & 5), Interleaved 2 of 5, EAN 8/13 (add on 2 & 5), Code bar, China Postal Code, Industrial 2 of 5, Matrix 2 of 5, PDF417 and Data matrix Code, (QR Code Available), Data Matrix |
| Interface | Parallel Port+ USB |
| Transmission Setting | Baud Rate 9600, XON/XOFF, RTS/CTS |
| Control panel | LED*2: Ready, Status |

| | |
|--------------------|---|
| | Function Key*1: Feed |
| Power | AC 18V, 4000mA |
| Environment | Operating Temperature: 40°F to 104°F (5°C to 40°C) Storage Temperature: -40°F to 122°F (-20°C to 50°C) Operating Humidity: 30% ~ 85%, non-condensing, Free air Storage Humidity: 10% ~ 90%, non-condensing, Free air |
| Physical Dimension | Size: L286mm * H176mm *W233mm Weight: 2.43KG (net) |

Detail pictures:



Packing Details:

One printer in a single box; 2 printers in one carton.

Carton size: 46*39*37cm,

Gross Weight of one carton: 10kgs.