

## Thermal Barcode Label Printers (Model: OCBP-005)

### Specifications:

Printer Model	OCBP-005
Resolution	203 DPI (8 dots / mm)
Printing Method	Direct Thermal
Head temperature sensor	Thermal varistor
Head position sensor	Micro Switch
Paper detection	Photoelectric sensors
Print speed	127 Mm / sec (max); 50.8mm/sec (minutes)
Print width	16 Mm to 82 mm
Media	Media Type: roll, stickers, labels fold, and so on. Media Diameter: inner diameter: 25 mm; diameter: 80 mm
Internal Font	Typeface 0 FONT 8; commonly used in single-byte fonts
Enlarge & Rotary	1-10 fold amplification in multiple directions; 0 degrees, 90 degrees, 180 degrees, 270 degrees, 360 degrees rotation
Off the paper type	Tear & peeling
Memory Cards	2MB FLASH ROM, 2MB of DRAM
Image	Monochrome PCX, BMP image files can be loaded into FLASH, DRAM
Barcode	CODE128, EAN128, ITF, Code39, Code93, EAN13, EAN13 +2, EAN13 +5, EAN8, EAN8 +2, EAN8 +5, CODABAR, POSTNET, UPC-A, UPCA +2, UPCA +5, UPC-E, UPCE +2, UPCE +5, CPOST, MSI, MSIC, PLESSEY, ITF14, EAN14, PDF417, QR CODE, DATMATRIX
Interface	USB + RS232 + LAN or USB
Power	Input: 24VDC, 2.5A
Environment	Operating temperature: 5 degrees C to 45 degrees C Storage temperature: -40 degrees C to 55 degrees C Operating Humidity: 20% ~ 80%, non-condensing, free air Storage humidity: <= 93% (40 °C), non-condensing, free air
Size	Size: D220mm * H148mm * W150mm

### Product Details:



### Relevant documents:

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Specification  
OCBP-005 driver and label making software