

# Direct Thermal Barcode Printer



□M/N:OCBP-007□

- l High quality double-walled clamshell design
- l 32-bit RISC CPU
- l 8MB SDRAM,4MB Flash
- l Head-up sensor
- l 203 dpi resolution
- l 102mm(4''')/s high printing speed
- l 108mm printing width
- l 20-112mm (0.78"-4.4'')adjustable media width

Parameter	
Resolution	8 dots/mm(203DPI)
Printing method	Direct Thermal
Max.print speed	102 mm (4'')/S
Max.print width	108 mm (4.25'')
Max.print length	2286 mm (90'')
Media type	Continuous, gap, black mark, fan-fold and punched hole
Media width	20-112mm (0.78"-4.4'')
Media thickness	0.06~0.16mm((2.36~6.3mil)
Label length	10~2,286mm(0.4''~90''')
Label roll capacity	127 mm (5'') OD (outside wound)
Enclosure	Double-walled plastic
Physical dimension	240 mm□W□× 211 mm□H□× 166 mm □D□
Weight	2.15kg
Processor	32-bit RISC CPU
Memory	4MB Flash Memory, 8MB SDRAM, SD card reader for Flash memory expansion, up to 4 GB
Interface	USB 2.0
Internal fonts	8 alpha-numeric bitmap fonts, Windows fonts are downloadable from software.

Barcode	1D bar code□Code 39, Code 93, Code 128UCC, Code 128 subsets A, B, C, Codabar, Interleaved 2 of 5, EAN-8,EAN-13,EAN-128, UPC-A, UPC-E, EAN and UPC 2(5) digits add-on, MSI, PLESSEY, POSTNET, China POST
	2D bar code□PDF-417, Maxicode, DataMatrix, QR code
Font and barcode rotation	0°□90°□180°□270°
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing, Storage: -40 ~ 60°C, 10 ~ 90% non-condensing