

4 inch portable handheld thermal barcode label sticker printer machine

(M/N: OCBP-M1001)

Keywords :

sticker printer,barcode label printer,label printer machine

Feature:

1. Can print Label sticker and Receipt Paper
2. Easy to set the print density and Languge
3. Multi-interface and different paper size support
4. LCD display can show the printer parameter settings
5. Can quickly print image barcodes and forms.
6. Multiple Sensor Supported Black mark, Label interval and Paper end detection

Specfiication :

Printing Method	Thermal Line
Printing Speed	80mm/s (Thermal Paper) 70mm/s (Label Sticker)
Resolution	8 dots/mm
Effective Printing Width	100mm/72mm/48mm/37.5mm
Character Set	ASCII, GB18030 (Chinese), BIG5, Codepage
Print Font	Font A: 12*24; Font B: 8*16
Self-defined Character	Yes
Paper Type	Thermal paper/Label Paper
Paper Roll Diameter	40mm (max.)
Roll Core Inner Diameter	13mm(min.)
Paper Thickness	0.06~0.16mm
Paper Supply Method	Drop-in easy paper loading
TPH	50km
Barcode	1D: EAN-13, EAN-8, UPC-A, UPC-E, CODE39, CODE93, CODE128, CODABAR, INTERLEAVED 25 2D: PDF417,QRCODE,DATA Matrix
Emulation	CPCL/ESC-POS
Driver	Windows 98 / ME / 2000 / NT / XP / 2003 Server/Vista/Win7/Win 8/Win10
Sensor	Paper End Sensor, Black Mark, Label Interval
Interface	USB/Bluetooth
Button	Power, Feed, Mode
Indicator	Power, Feed, Mode
Memory	Flash: 512kb; RAM: 128kb
Receive Buffer Size	32K
SDK	Windows CE; Windows Mobile 5.0/6.0; Symbian; Blackberry and Android
Multi-languages	46 codepages

Power Supply (Adapter)	DC9V/2A
Battery Power	7.4V, 2300mAh rechargeable Li-ion battery
Battery Charge	100m continuous printing
Charge Time	less than 3 hours
Battery Duration	360 hours
Gross Weight	500g (Including battery)
Printer Dimension(W x L x H)	140mm x115mm x 51mm
Color	Black
Operating Temp	-10-50°C
Operating Humidity	10%-80%
Application	Restaurants, Department Stores, Kitchen, Convenience Stores, Specialty Retail, Supermarket
Accessories	Battery, Charger USB Cable, CD Driver and Paper-roll
	Option: vehicle charger, Leather Case