

OCBP-M1001 termiczna etykiet kodów kreskowych drukarki do nalepek

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, <u>Codepage</u>
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
<u>Barcode</u>	1D: EAN-13, EAN-8, <u>UPC-A</u> , <u>UPC-E</u> , CODE39, CODE93, CODE128, CODABAR, INTERLEAVED 25
	2D: PDF417, QRCODE, DATA Matrix
Emulation	CPCL/ <u>ESC-POS</u>
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