

OCBP-012 China andere Drucker liefert Thermotransfer-Barcode-Etikettendrucker

(M/N: OCBP-012A/B)

Merkmale:

Thermodirekt- /Thermotransferdruck

200 MHz z 32-Bit-RISC-Prozessor

8 MB SDRAM + 8 MB Flash-Speicher

Getriebegetriebenes Design mit zwei Motoren

127 mm (5") Zoll pro Sekunde Druckgeschwindigkeit

300 Meter (984') Farbbandvorrat auf einem 25,4 mm (1") Kern

203 dpi oder 300 dpi Auflösung als Option

Bieten Sie kostenlose B artender - Etikettenbearbeitungssoftware an

Unterstützt Lückensensor, Sensor für geöffneten Deckel , Sensor für schwarze Markierungen , Farbbandsensor

Spezifikation

Modell	OCBP-012A	OCBP-012B
Farbe	Schwarz	
Prozessor	32-Bit-CPU	
Schnittstelle	USB2.0□standard□/RS-232 (factory option) Internal Ethernet, 10/100 Mbps (factory option) Bluetooth (factory option) External 802.11 b/g/n wireless (factory option)	
Operation switch,button,LED	1 power switch, 1 feed button & 1 LED (3 colors: red, purple & blue)	
Real Time Clock	Standard	
Printer language	TSPL	
Printer Head life	100Km	
Power supply	Input□AC 100V-240V,50-60Hz,Output□DC 24V/2.5A	
Sensors	Gap sensor,Cover opening sensor,Black mark sensor, Ribbon end sensor	
Memory	8MB Flash Memory/8MB SDRAM/Flash memory can be expanded to Max. 4 GB	
Accessories	Windows labeling software CD disk,Quick start guide, USB cable,Power cord,Label spindle External universal switching power supply, fixing tab x 2, 1.5" core adapter x 2,Ribbon spindle x 2,Ribbon paper core,Media	
software	Driver:Windows/Linux/Mac SDK:Windows/Android/iOS	
Safety standards	CE ,FCC,Rohs,CCC etc	
Printing method	Thermal Transfer / Direct Thermal	
Resoluiton	8 dots/mm(203 DPI)	12 dots/mm(300 DPI)

Max. print speed	127 mm (5") / s	101.6 mm (4") / s
Max. print width	108 mm (4.25")	104 mm (4.09")
Max. print length	1178mm (70")	889 mm (35")
Graphics printing	BIMAP,BMP,PCX(Max. 256 colors)	
Barcode	1D barcode: 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, GS1 DataBar, Code 11 2D barcode PDF-417, Maxicode, DataMatrix, QR code, Aztec	
Internal fonts	8 alpha-numeric bitmap fonts, Windows fonts are downloadable from software.	
Font and barcode rotation	0°,90°,180°,270°	
Graphic	BIMAP,BMP,PCX(Max. 256 colors)	
Media		
Media type	Continuous, die-cut, black mark, fan-fold, notched (outside wound)	
Media width	20-112mm (0.78"-4.4")	
Media thickness	0.06 ~ 0.254 mm (2.36 ~ 10 mil)	
Label length	10 ~ 1178 mm (0.39" ~ 70") 10 ~ 889 mm (0.39" ~ 35")	
Label roll capacity	127 mm (5") OD (External diameter)	
Ribbon capacity	300m long Max	
Ribbon width	110mm	
Ribbon core inner diameter	25.4 mm (1")	
Physical		
Dimension	299 mm*235 mm *198.3 mm	
Weight	Net:3.0kg Gross: 4.05kg	
Package box	430*280*260 mm	
4 in 1 carton	560*440*525mm/17.5kg	
Environment		
Working temperature& humidity	0 to 45 degrees centigrade, 10%~80% No condensation	
Storage temperature& humidity	-20 to 60 degrees centigrade , 10%~90% No condensation	