

4" POS

M / N OCBP -007-U

1. Features

- 32-bit RISC CPU
- 8MB SDRAM 4MB
- 203 dpi
- 102mm 4" / s
- 108mm 4.25
- 20-112mm 0.78"-4.4" media

2. Parameters

	8 / mm 203DPI
	102mm 4" / S.
	108mm 4.25
	2286mm 90
	20-112mm 0.78"-4.4"
	0.06 0.16 2.36 6.3mil
	10 2286mm 0.4 " " 90 " "
	127mm 5
	240mm w ^ x 211mm H x 166mm d
	2.15
	32-bit RISC CPU
	4MB 8MB SDRAM SD 4 GB
	USB 2.0
	8 Windows
	1D Code 39 Code 93 Code 128 UCC Code 128 A B C Codabar Interleaved 2 of 5 EAN-8 EAN-13 EAN-128 UPC-A UPC-E EAN UPC 2 5 MSI PLESSEY POS TNET POS T. PDF-417 Maxicode DataMatrix QR
	0° 90° 180° 270°
	5~40°C 25~85 -40~60°C 10~90

3. Pictures



Features



All-round show



Application Area



Parameter

Parameter	Value
Resolution	8 dots/mm(203DPI)
Printing method	Direct Thermal
Max print speed	100 mm/472/s
Max print width	108 mm (4.28")
Max print length	2286 mm (90")
Media type	Continuous, gap, notch mark, non-feed and punched hole
Media width	20-112mm (0.78"-4.4")
Media thickness	0.08-0.16mm (3.5-6.3mil)
Label length	10-2.286mm (4"-90")
Label roll capacity	127 mm (5") OD (includes unwind)
Structure	Cloth or metal plate
Physical dimension	240 mm (L) x 211 mm (W) x 105 mm (D)
Weight	2.1kg
Processor	32-bit RISC CPU
Memory	4MB Flash Memory, 8MB SDRAM, SD card reader for Flash memory expansion, 32K x 4 GB
Interface	USB 2.0
Internal ports	9-pin serial, 25pin Paralle, Windows ports are slow readable from 4.0Kbps
Barcode	1D bar code Code 39, Code 93, Code 128, UCC, Code 128 subsets A, B, C, Code 49, Interleaved 2 of 5, GS1 & GS1-12, Data Matrix, UPCA, UPEC, EAN-8 and UPCA (95), sign add-on, MSI, PLESSEY, POSTNET, China POST
Font and barcode rotation	2D bar code PDF417, Microcode, DataMatrix, QR code
Environment condition	Operation: 5 ~ 40°C, 25 ~ 85% non-condensing, Storage: -40 ~ 60°C, 10 ~ 90% non-condensing

Production Line



4.FAQ

1

2

3

OCOM

500 100

12 + 1 24

30 DOA DOA

4

5.

OCOM Technologies Ltd. TUV POS Auto-ID OCOM 500 1

OCOM POS POS POS POS CE FCC

OCOM " OEM / ODM