Impressora térmica de BluetoothLabel 3inches

(M / N: OCBP-M80)

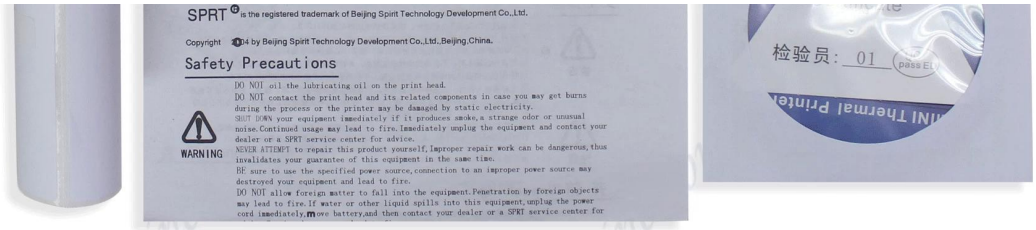
Característica:

Etiqueta 1.Canprint adesivo e recibo de papel
2.Easyto definir a densidade de impressão e Langue
Suporte do tamanho de papel 3.Multi-interfaceand diferente
4.LCDdisplay pode mostrar as configurações dos parâmetros da impressora
5 Impressão rápida de códigos de barras imge e formulários.
Apoio 6.MultipleSensored Black mark,Intervalo de etiqueta
e detecção de final de papel

Método de Impressão	Linha Térmica
Velocidade de impressão	80mm / s (papel térmico)
	70mm / s (etiqueta da etiqueta)
Resolução	8 pontos / mm
	576 pontos / linha
Largura de impressão efetiva	72 mm / 48 mm / 37,5 mm
Conjunto de caracteres	ASCII, GB18030 (chinês), BIG5, página de código
Imprimir fonte	Fonte A: 12 * 24; Fonte B: 8 * 16
Caráter Auto-definido	sim
Tipo de papel	Papel térmico / papel de etiqueta
Largura do papel	80mm / 58mm / 44mm para papel térmico
Diâmetro do rolo de papel	40 mm (máx.)
Diâmetro interno do núcleo do rolo	13mm (min.)
Espessura do papel	0,06 ~ 0,16 mm
Método de suprimento de papel	Carregamento fácil de papel drop-in
TPH	50km
Código de barras	1D: EAN-13, EAN-8, UPC-A, UPC-E, CÓDIGO39, CÓDIGO93, CÓDIGO128, CODABAR, INTERLEAVADO 25
	2D: PDF417□CÓDIGO QR□Matriz de dados
Comando	CPCL / ESC-POS
Motorista	Servidor Windows 98 / ME / 2000 / NT / XP / 2003 / Vista / Win7 / Win 8
Sensor	Sensor de final de papel, marca preta, intervalo de etiqueta
Interface	USB / Bluetooth
Botão	Potência, Alimentação, Modo
Indicador	Potência, Alimentação, Modo
Memória	Flash: 512kb; RAM: 128 kb
Receber o tamanho do buffer	32k

SDK	Windows CE; Windows Mobile 5.0 / 6.0; Symbian; Amora e Android
Multi-idiomas	46 páginas de código
Fonte de Alimentação (Adaptador)	DC8.4V / 1A
Energia da bateria	Bateria de iões de lítio recarregável de 7.4V, 1.65A, 1400mAh
Carga da bateria	Impressão contínua de 100m
Hora de carregar	menos de 3 horas
Duração da Bateria	360 horas
Peso líquido	196 g
Peso bruto	360g (incluindo bateria e rolo de papel)
Dimensão da Impressora (LxLxH)	104 mm x 10 mm x 48 mm
Cor	Preto
Temp Operacional	-10 a 50 ° C
Umidade Operacional	10% -80%
Aplicação	Restaurantes, Lojas de Departamento, Cozinha, Lojas de Conveniência, Varejo Especializado, Supermercado
Acessórios	Bateria, Cabo USB Carregador, Driver de CD, Capa de Couro e Paper-roll
	Opção: carregador de veículo
Tamanho do pacote	210 mm x 155 mm x 90 mm (1,5 kg)

Product Picture



Features:

Support label sticker
and receipt paper printing

LCD display can show the
printer parameter settings

Easy to set the print language and density

Multiple Sensor Supported Black mark, Label interval and Paper end detection

Application Area

Traffic police enforcement

Logistics transportation

Drug regulatory

Warehouse

Supermarket

File management

Library

Hospital

Parameter

Printing Method	Thermal Line
Printing Speed	80mm/s (Thermal Paper) 70mm/s (Label Sticker)
Resolution	8 dots/mm
	576 dots/line
Effective Printing Width	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 Sticker
Paper Width	80mm/58mm/44mm for thermal 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
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, 1.65A rechargeable Li-ion battery
Battery Charge	100m continuous printing
Charge Time	less than 3 hours
Battery Duration	360 hours
Net Weight	196g
Gross Weight	360g (Including battery & roll paper)
Printer Dimension(WxLxH)	104mm x109mm x 48mm
Color	Black
Operating Temp	-10-50Celsius
Operating Humidity	10%-80%
Application	Restaurants, Department Stores, Kitchen, Convenience Stores, Specialty Retail, Supermarket
Accessories	Battery,Charger USB Cable,CD Driver,Leather Case and Paper-roll
	Option: vehicle charger
PackageSize	210mm x 155mm x 90mm(1.5kg)

Quality Assurance:

OCOM is dedicated to providing most cost-effective products and services with highest quality that will meet customers' satisfaction.

Since the establishment, OCOM has been sticking strictly to the standard and requirements of ISO9001: 2000 in the processes of research, design, manufacturing and services.

OCOM's products have passed CE, FCC, TUV, RoHs and

other certifications.

We make strictly IQC, IPQC and OQC inspection per industrial standard. All the products must pass 24-48 hours aging test before shipment. Some designated models can have as long as 24 months warranty.

Test Equipments:

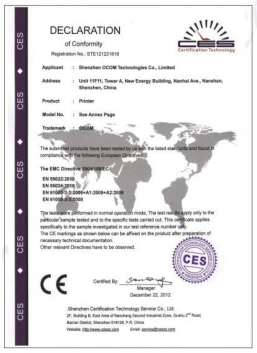
✓ Indicates information has been verified onsite by a certification specialist

Test Equipment and Facilities

Verified	Machine Name	Brand & Model No.	Quantity
✓	Ageing Tester	No Information	6
✓	Withstand Voltage Tester	CC2670A	1
✓	Oscilloscope	TBS1102	1
✓	DC Power Supply	PS-305DM	6
✓	Digital Torque Meter	HP100	1
✓	Calliper	GUANGLU	2
✓	Multi-meter	VC890D	7
✓	Test Computer	No Information	13

Verified by TUV on 2013.7.15

Certification:

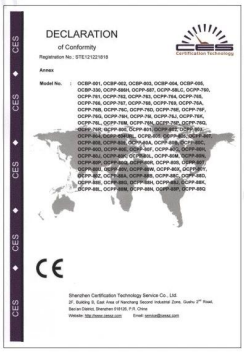

DECLARATION
of Conformity
Registration No.: STE1212121618

Applicant : Shenzhen OCOM Technologies Co., Limited
Address : Unit 1101, Tower A, New Energy Building, Nanhai Ave., Nanshan, Shenzhen, China
Product : Printer
Model No. : See Annex Page
Trademark : OCOM

The EMC Directive 2004/108/EC
EN 55022:2010
EN 55024:2010
EN 61000-3-2:2006+A1:2009+A2:2009
EN 61000-3-3:2008

Certified By: Shangai
December 22, 2012

Shenzhen Certification Technology Service Co., Ltd.
2F, Building B, East Area of Nanshang Second Industrial Zone, Guishu 2nd Road, Baoan District, Shenzhen 518128, P.R. China
Website: http://www.cesqc.com Email: service@cesqc.com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of Conformity
Registration No.: STE1212121618

Annex

Shenzhen Certification Technology Service Co., Ltd.
2F, Building B, East Area of Nanshang Second Industrial Zone, Guishu 2nd Road, Baoan District, Shenzhen 518128, P.R. China
Website: http://www.cesqc.com Email: service@cesqc.com

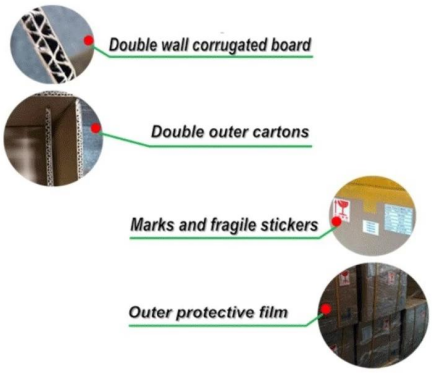
Supplier Assessment
Supplier Assessment Certificate
Certification No. 0100528_T
Shenzhen OCOM Technologies Limited
深圳市澳凯码科技有限公司
http://www.ocom.en.alibaba.com

实品诚企
Alibaba.com
Assessed Supplier
深圳市澳凯码科技有限公司
Shenzhen OCOM Technologies Limited

Warranty and After Sales:

- All products' warranty are not less than 12 month, some models even up to 24 months warranty.
- Spare parts will be provided for mass orders for customers' local maintenance.
- Any product found to be defective within 30 days of shipment shall be deemed Dead on Arrival (DOA). DOA products will be advance replaced and shipped via express.
- Have distributors or authorized agents in the main market who can provide local repair and replacement services.
- Professional CRM management insures fast respond for customer's enquiries and orders tracking.
- Sales with many years experience in foreign trade, proficient in foreign languages and strong sense of responsibility.
- 7*24 hours online, responds with 12 hours in working days, and within 24 hours for rest days.

Packing and Shipment:



Payment:

secure payment

Customers Reference

Over the years, OCOM keep efforts on marking "OCOM" as an internationally recognized brand, and we have estabilshed goods relationship with our customers and have friendly communication with each other.

Company Profile

Documentos relevantes:

[OCBP -M80 Spec]