hochwertigen Lieferanten 80mm bluetooth Belegdrucker usb

(Modell: OCPP-M082)

Technische Daten:

Abmessungen (B × T × H)	98 × 103 × 45 mm
Gewicht	280 g
Farbe	Schwarz
Effektive Druckbreite	72 mm
Druckverfahren	Thermo-Direktdruck
Befehl Drucken	ESC / POS-Befehlssatz kompatibel
Druckgeschwindigkeit	Bis 90 mm / sec
Lösung	8 Punkte / mm (203DPI)
Drucken Schrift	In 12X24 / 24x24 in
Säulenkapazität	48 / 24columns
Zeichengröße	1,5 x 3,0 mm (Breite x Höhe) / 3.0x3.0mm (Breite x Höhe)
Papier größe	Durchmesser von 80,0 mm ± 0,1 mm x30.0
Papierstärke	0,06-0,08 mm
Zeichensatz	Alphanumerische / chinesischen Text
Schnittstelle	USB, RS-232, Bluetooth (optional)
Blinken	256KB
Netzteil	9V DC / 2A
Batterieleistung	DC / 2000 mA 7,4 V; Batterie kann in 4-5 Tagen zu bleiben, wenn es voller Kraft ist, kann es 120-150m Papier drucken
Andere Eigenschaften	Papiererkennung, Stromerkennung, manuell heruntergefahren
Arbeitsbedingungen	Temperatur: -10degreeC~50degreeCLuftfeuchtigkeit: 10%~90%
Lagerbedingungen	Temperatur: -20degreeC~70 degreeC Feuchtigkeit: 5%~95%
Gerätename	Kann besonders angefertigt werden, um Buchstaben und Zahlen bis zu 30 ASCII-Zeichen wählen.
Passwort	Default Input Pairing-Code "1234"Es kann angepasst werden. Maximal 6 digitals.
Größe des Netzsteckers	3,5 * 1,1 mm

Produktdetails:

Product Picture

Features

Simple but not easy

Support Windows, Android and iPhone OS;

Bluetooth, USB and RS232 communication.

Battery charge indicator, easy to know rest power.
Higher print speed 90mm/sec.
100km TPH Life.

All-round show

Application Area

Bus/Taxi receipt, Traffic Citation, Logistics, Transportation, Warehouse management, Delivery, Illegal Parking Ticket, Drugstore, Food delivery, restaurant, Price Tag, Retail/Farm

Delivery

Restaurant

Bus / Taxi Receipt

Traffic Citation

Overall Dimension (W×D×H)	98×103×45mm
Weight	280g
Color	Black
Effective print width	72mm
Print method	Thermal line printing
Print commands	ESC/POS/STAR compatible command set
Print speed	Up to 90mm/sec
Resolution	8 dots/mm(203dpi)
Print font	12x24/ 24x24
Column capacity	48 columns/24 columns
Character size	1.5 x 3.0 mm(W x H)/ 3.0x3.0mm(W x H)
Paper dimensions	80.0±0.1mm x diameter 30.0mm
Paper thickness	0.06 to 0.08mm
Character set	Alphanumeric/ Chinese Kanji ASCII Font A:12×24 Font B: 9x17 Korean code page 949
Communication Interface	USB/RS-232, Bluetooth
Flash	256KB
Power Adapter	9V DC/1.5A
Battery Power	7.4V DC/ 2000mA; battery can stay by for 4-5 days, when it is full power, it can print 120-150m paper
Other features	Paper detection, power detection, Manual shut down
	Temperature:-10 degC～50 degC Humidity:10%～

Shipping and payment

1. Air, Sea, Express(DHL, FedEx, UPS, EMS, TNT and so on)
2. EXPRESS: around 3-7 working days to arrive
3. INTERNATIONAL AIR MAIL: usually around 2-4 days to arrive, will also depend on which destination port
4. By sea: depend on which destination port
5. T/T
6. Western Union
7. Escrow
8. L/C

Company Profile

OCOM Technologies Limited is a professional supplier specialized in POS and Auto-ID applications. Our products portfolio covers Barcode Scanner, Barcode Printer, Thermal Printer, Dot Matrix Printer, Magnetic Card Reader, Data Collector, POS Terminal, and other IOT products.

We have FCC, CE, RoHS, and other certifications. We have sell our products to West Europe, North American, Africa, Asia-Pacific and other countries.
OCOM has professional teams including marketing, R&D, quality control, production and sales service. All of the sales representatives have 3 to 10 years experience in international trading, which help us to meet the customers' needs.
OCOM have been sticking to the quality system of ISO9001:2008. We conduct strict IQC, IPQC and OQC inspection in every industrial procedure. Based on our strong capacity, the normal lead time for main products is about 3 to 7 days even for bulk order.
You can find more information of us at: www.ocominc.com,
Together we quest for the best.

Relevante Dokumente:

*TECHNISCHE DATENIon

*Programm Program

*Bedienungsanleitung

*Treiber für WinXP Win2000 WinVista Win7 Win8-32bit

*Treiber für Win7 Win8-64bit

*Treiber für Linux

*Druckerparameter einstellen Werkzeuge

*USB Printdemo(Application Software-Demo)

*Bluetooth Printdemo(Application Software-Demo)

*SDK für Android

*CD Dateien