Terminale POS con touchscreen all-in-one da 12 pollici
(Modello: POS -8812)

Specifica:

Schermo	Area di visualizzazione (mm)	385 millimetri (H) X245mm (V)
	Dot Pith (mm)	0,294 mm x 0,294 mm
	Risoluzione	Schermo a doppia luce 800x600
	Luminosità	350cd / □
	Contrasto	400: 1
	Colore	16.7M
	Tempo di risposta	15ms
	Angolo di visione	150 ° (H) 150 ° (V)
	Alimentazione elettrica	Alimentatore esterno 12V 5A
	Pannello touch	Tocco resistivo a 5 fili
Macchina principale	PROCESSORE:	Intel ATOM D525 1.8GHz,
	Memoria:	DDR3 2GB
	chipset:	Intel Pine view-D e Intel Nm10
	SSD	32G
	I / O	6x USB 2.0, 1x LAN; 2x PS / 2, 2X RS232, 1X parallelo, 1X VGA, 2X audio
	Sistema operativo:	Supporta Windows 2000 / XP / Vista o successivo, Mac OS X o successivo, Linux
	Conformità: CE, FCC e UL	
Accessori	Cavi di alimentazione	
	1x CD installato sull'unità	

applicazioni:

- Ristorazione: hotel, ristorante, fast-food, caffetteria, panetteria e pasticceria;
- Rivenditore: Business Street, boutique, grande magazzino, negozio di cosmetici e barbiere di alta classe;
- Attività ricreative: sauna, spa, night club, parco a tema, casinò e punti vendita per i biglietti della lotteria;
- Commerciale: terminali di gestione delle informazioni per parcheggio, locanda, aviazione, metropolitana, stazione e pontile;

Dettagli del prodotto:

Product Picture

Features

Simple but not easy

Small size save space for shop

Good-looking design is suitable for

many POS field

Low power-consumption solution guarantees its stable quality and safety

All-round show

Parameter

	Display Area(mm)	385mm(H)X245mm(V)
	Dot Pith(mm)	0.294mm X 0.294mm
	Resolution	800x600 dual light screen

Display	Brightness	350cd/ ㎡
	Contrast	400: 1
	Color	16.7M
	Response time	15ms
	Viewing Angle	150°(H) 150°(V)
	Power Supply	12V 5A external Power adaptor
	Touch Panel	5-wire Resistive Touch
Main Machine	CPU:	Intel ATOM D525 1.8GHz,
	Memory:	DDR3 2GB
	Chipset:	Intel Pine view-D And Intel Nm10
	SSD	32GB
	I/O	6x USB2.0 , 1x LAN; 2x PS/2, 2X RS232, 1X Parallel, 1X VGA, 2X Audio
	Operation System:	Support Windows 2000 / XP / Vista Or Later, Mac OS X Or Later, Linux
	Compliance: CE, FCC, AND UL	
Accessories	Power cables	
	1x Drive installed CD	

Shipping and payment

1. Air, Sea, Express(DHL, FedEx, UPS, EMS, TNT and so on)
2. EXPRESS: around 3-7 working days to arrive

2. EXPRESS: around 5-7 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.

Documenti rilevanti:

Vuoi sapere più informazioni sul prodottoormazione?per favore Clicca qui.

specificazione

Driver touch POS 8812, POS 8812L per Linux

Driver touch POS 8812, POS 8812L per sistema Windows