

Schermo touch screen All-in-One da 15 pollici POS

(M / N .: POS 8619)

Caratteristiche principali

Intel Celeron J1900 Quad core 2.0 GHZ
Disco rigido SSD da 32 GB (predefinito), SSD da 64 GB e SSD 120 G opzionale
Schermo tattile resistivo a 5 fili (predefinito), schermo capacitivo opzionale
Display cliente VFD opzionale

Applicazione

Catering: hotel, ristorante, ristorante fast-food, caffetteria, pasticceria 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 il biglietto della lotteria
Commerciale: terminali di gestione delle informazioni per parcheggio, locanda, aviazione, metropolitana, stazione e molo

specificazione

Modello	POS -8619
Colore opzionale	Bianco e nero
Periferiche opzionali	VFD220E
Scheda principale	Processore Intel Celeron
processore	Intel Celeron J1900 Quad core 2.0 GHZ
chipset	Intel NM70
Supporto di memoria	DDRIII 1333 * 1 2 GB (predefinito)
Hard Driver	SSD 32 GB (predefinito)
Dimensione del pannello LCD	LCD TFT da 15 pollici
Luminosità	350cd / m ²
Risoluzione	1024 * 768 (max)
Touch screen	Touch screen resistivo a 5 fili
Vista ad angolo	Orizzonte: 150; Verticale: 140
Porta I / O	1 * pulsante di accensione 12V DC in jack * 1 Seriale * 1 DB9 maschio * 2 HDMI * 1 VGA (15Pin D-sub) * 1 LAN: RJ-45 * 1 USB (2.0) * 6 Uscita audio * 1 MIC IN * 1
Temperatura di esercizio	Temperatura di esercizio
Temperatura di conservazione	Da -20 °C a 60 °C
Conformità	Marchio FCC Classe A / Marchio CE / LVD / CCC
Dimensione dell'imballaggio / Peso	410 * 310 * 410mm / 7,6 kg
Sistema operativo	Windows XP sopra, Embedded, WE POS, Linux
Adattatore di alimentazione	110-240 V / 50-60 HZ Alimentazione CA, ingresso DC12 / 5A out put

Descrizione del prodotto



Product Picture



Features



All-round show



Application Area



Parameter

Model	POS-8619
Optional Color	Black or White
Optional Peripherals	VFD220E
Main Board	Intel Celeron Processor
CPU	Intel Celeron J1900 dual core 1.8GHZ
Chipset	Intel NM70
Memory Support	DDR3 1066/1333*1 2GB (default)
Hard Drive	SSD 32GB (default)
LCD panel Size	15 inch TFT LCD
Brightness	350cd/m ²
Resolution	1024*768(max)
Touch Screen	5 wire resistive touch screen
View Angle	Horizon: 160; Vertical: 140
I/O port	1* power button 12V DC in jack*1
	PS2KB/M*1
	Serial*1 DB9 male
	Parallel*1 DB25 Parallel port
	VGA(15Pin D-sub)*1
	LAN RJ-45*1
	USB2.0*6
Audio out*1	MIC IN*1
Operating temperature	0°C to 40°C
Storage temperature	-20°C to 60°C
Compliance	FCC Class A/CE Mark/VDI/CCC
Packing dimension/ Weight	410*310*410mm / 7.8 Kg
Operating System	Windows XP above, Embedded WEPOS Linux
Power adapter	110-240V/50-60HZ AC power, Input DC12V/5A out put

Production Line



Capacity

Verified	Product Name	Production Line Capacity	Actual Units Produced(Previous Year)
✓	Thermal Printer	40,000 Sets / Month	250,000 Sets
✓	Dot Matrix Printer	15,000 Sets / Month	10,000 Sets
✓	Bluetooth Printer	30,000 Sets / Month	20,000 Sets
✓	Barcode Scanner	40,000 Sets / Month	20,000 Sets
✓	POS Machine	5,000 Sets / Month	10,000 Sets
✓	Magnetic Card Reader and Writer	45,000 Sets / Month	50,000 Sets

✓ Indicates information has been verified onsite by TÜV on 2012.12.5

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, TÜV, 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

Verified	Machine Name	Brand & Model No.	Quantity
✓	Ageing Tester	No information	5
✓	Withstand Voltage Tester	CC257A	1
✓	Oscilloscope	TEB102	1
✓	DC Power Supply	PS-3550M	6
✓	Digital Torque Meter	HP100	1
✓	Calliper	GUANGLU	2
✓	Multi-meter	VC890D	7
✓	Test Computer	No information	13

✓ Indicates information has been verified onsite by TÜV on 2012.12.5

Certifications



Packing and Shipment



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