

15-дюймовый Linux шасси все-в-одном станке OEM (M / N: POS-8618)

Особенности:

OEM все-в-одном компьютере, Linux все-в-одном ПК, шасси все-в-одном

л Intel Celeron 1037U двухъядерный 1.8GHZ

л Hard DriverSSD32GB (по умолчанию), SSD 64GB иHDD320G для опционного

L 5 проводной резистивный сенсорный экран (по умолчанию), емкостныйэкран для опционально

L Кардридер и VFD дисплей покупателя для опционного

L Интерфейс ввода / вывода Панель скрыта

Приложения:

OEM все-в-одном компьютере, Linux все-в-одном ПК, шасси все-в-одном

л Питание: отель,ресторан, ресторан быстрого питания, кафе, пекарня и кондитерская

л розничного продавца: Бизнес-стрит,бутик, универмаг, магазин косметики и высокого класса парикмахерская

л отдыха: сауна, спа,ночной клуб, тематический парк, казино и точка продаж лотерейного билета

л Коммерческая: информацияТерминалы управления для стоянки автомобилей, гостиница, авиации, метро, станция и причал

Картинапоказать:

OEM все-в-одном компьютере, Linux все-в-одном ПК, шасси все-в-одном

| | | | |
|---|--|---|--|
| ✘ | | ✘ | |
| ✘ | | ✘ | |

Параметр:

OEM все-в-одном компьютере, Linux все-в-одном ПК, шасси все-в-одном

| | |
|---|--|
| Модель | POS8618 |
| Необязательный цвет | Черный или белый |
| Необязательный Периферийные устройства | VFD220E |
| Главный доска | Intel CeleronProcessor |
| ЦПУ | Intel Celeron 1037U двухъядерный 1.8GHZ |
| Набор микросхем | Intel NM70 |

| | |
|----------------------------|---|
| Память Поддержка | DDRIII 1066/1333 * 1 2 Гб (по умолчанию) |
| Hard Driver | SSD32GB (по умолчанию) |
| ЖК-дисплей Размер панели | 15-дюймовый TFT ЖК-дисплей |
| яркость | 350cd / м2 |
| разрешение | 1024 * 768 (макс) |
| Сенсорный экран | 5 проводной резистивный сенсорный экран |
| Посмотреть Угол | Горизонт: 150; По вертикали: 140 |
| Ввода / вывода порт | 1 * мощности button12V DC в гнездо 1 * |
| | PS2KB / MC * 1 |
| | Серийный * 1 DB9 мужчина |
| | Параллельный: 1 * DB25 параллельный порт |
| | VGA (15Pin D-Sub) * 1 |
| | LAN: RJ-45 * 1 |
| | USB (2.0) * 6 |
| | Аудио выход * 1 MIC IN * 1 |
| операционная температура | 0 °C до 40 °C |
| Место хранения температура | -20 °C до 60 °C |
| соблюдение | FCC Class A / CE Mark / LVD / CCC |
| упаковка Размер / Вес | 410 * 310 * 410мм / 7.6 Kgs |
| операционная система | Windows XP выше, Embedded, WEPOS, Linux |
| Мощность адаптер | 110-240 В / 50-60 Гц переменного тока, вход DC12 / 5А вывод |

Информация о продукте:

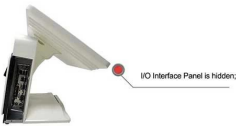
ОЕМ все-в-одном компьютере, Linux все-в-одном ПК, шасси все-в-одном



Product Picture



Features



All-round show



Application Area



Parameter

| | |
|--------------------------|---|
| Model | POS8618 |
| Optional Color | Black or white |
| Optional Peripherals | VFD0306 |
| Main Board | Intel Celeron Processor |
| Chip | Intel Celeron 1037U dual core 1.8GHZ |
| Chipset | Intel 64bit |
| Memory Support | DDR3 1066/1333*1 2GB (default) |
| Hard Drive | SSD 32GB (default) |
| LCD panel Size | 15 inch TFT-LCD |
| Brightness | 300cd/m ² |
| Resolution | 1024*768 (max) |
| Touch Screen | 5 wire resistive touch screen |
| View Angle | Hidden: 150°, Vertical: 140° |
| I/O port | 1* power button 12V DC in jack*1 |
| | PC0:004*1 |
| | Serial*1 COM male |
| | Parallel*1 DB25 Parallel port |
| | USB:0*10*1 |
| | LAN:RJ45*1 |
| | USB:2.0*6 |
| | Audio:in*1 |
| | Micro:1*1 |
| | Operating temperature |
| Storage temperature | -20°C to 60°C |
| Compliance | FCC Class A CE mark VCCI Class 1 |
| Packing dimension/Weight | 410*310*100mm / 7.8 kg |
| Operating System | Windows XP above Embedded WEBOS Linux |
| Power adapter | 110-240V/50-60HZ AC power Input DC12V/5A out port |

Production Line





Capacity

| Model | Product Name | Production Line Capacity | Actual Units Produced(Previous Year) |
|-------|---------------------------------|--------------------------|--------------------------------------|
| ✓ | Thermal Printer | 40,000 Sets / Month | 250,000 Sets |
| ✓ | Desktop Printer | 10,000 Sets / Month | 10,000 Sets |
| ✓ | Bluetooth Printer | 30,000 Sets / Month | 20,000 Sets |
| ✓ | Barcode Scanner | 40,000 Sets / Month | 20,000 Sets |
| ✓ | POS System | 5,000 Sets / Month | 10,000 Sets |
| ✓ | Magnetic Card Reader and Writer | 40,000 Sets / Month | 50,000 Sets |

* Actual production has been verified on-site by TÜV on 2012.7.17

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 ISO9001:2008 in the process 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

| Model | Brand Name | Serial & Model No. | Quantity |
|-------|------------------------|--------------------|----------|
| ✓ | Agging Tester | Not Information | 6 |
| ✓ | Infrared Indigo Tester | CC373A | 1 |
| ✓ | Microscope | 162110 | 1 |
| ✓ | DC Power Supply | PS-3000A | 6 |
| ✓ | Digital Testset Meter | 9F100 | 1 |
| ✓ | Calibrator | Q50000C1 | 2 |
| ✓ | Multimeter | VCM800 | 7 |
| ✓ | Test Computer | No information | 13 |

* Actual information has been verified on-site by TÜV on 2012.7.17

Certifications



Packing and Shipment



Payment



Customers Reference

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



Why you choose us?



Company Profile



OCOM Technology Limited (SZSE:300732) is a listed leading supplier of PCs and MPOS related products from China.

OCOM's products portfolio covers Thermal Printer, QR-Matrix Printer, Barcode Printer, Receipt Scanner, Network/Cellular POS, POS Terminal, POS peripheral, etc. products have passed CE, FCC, RoHS and other certifications, and delivered to Europe, America, Asia and other regions.

OCOM has a professional team including marketing, R&D, quality control, production and sales service. The management team have worked in the FORTUNE 500 companies as senior managers for many years. All of the sales have more than 5 years experience, which help us to meet and exceed the customer's satisfaction.

OCOM has been sticking to the quality system of ISO9001:2008. 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. We have the most professional technical production procedure and equipment to ensure the quality. Based on our strong capacity, the normal lead time for main products is about 1 to 7 days even for bulk order.

"Honesty based, strict for execution, win-win cooperation." We would like to establish stable and reliable partnership with customers all over the world. OCOM is welcome.



Contact us

Any queries, please contact us immediately, big surprise is waiting for you.

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