Eigenschaften:

1. Hohe Druckgeschwindigkeit von bis zu 300 mm / Sekunde;
2. Zuverlässige Auto Cutter eingebaut;
3. Mehrere Schnittstellen zur Verfügung: USB + Serial + Ethernet (10/100 MB), & nbsp; & nbsp; oder Wifi + USB+ Ethernet (10/100 MB);
4. Ton-und Licht-Alarm unterstützt geeignet für Küche-Anwendung;
5. Unterstützen mehrere 1D-und 2D-Code-Typen QR Druck;
6. Unterstützung für Multi internationale Sprachen;
7. SDK für Android verfügbar;
8. Zuverlässige Druckkopf mit 100 km Leben;
9. Einfache Papier-Rolle Installation, einfache Wartung und rationale Struktur;
10. Kompatibel mit EPSON ESC / POS-Befehle.

Product Picture

Details

Application Area

- Cloud computing for catering industry
- Cloud computing for retail POS Terminal
- Cloud computing for self-service terminal
- Cloud computing for self-service machine
- Cloud computing for Internet of Things
- For retail Terminal

Parameter

Printing Method	Thermal line printing
Printing Speed	250mm/sec (Maximum) 150mm/sec (Normal) 200mm/sec (Maximum) - 250mm/sec (Maximum)
Font	Font A (12 x 24) Dots, Font B (9 x 17) Dots, Font C (8 x 16) Dots, Font D (6 x 12) Dots, Font E (9 x 24) Dots
Barcode Type	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODE39/ITF/CODABAR/CODE93/CODE128
Printing Width	80 mm
Printing Method	Compatible with ESC/POS commands
Paper Sensor	Paper roll near-end detection, Paper roll out detection, compatible
Cash Drawer	1 drive connector, 24 VDC/1A (Maximum)
Power Supply	100 - 240 VAC, 50/60 Hz
Power Consumption	3.5W(Standby)
Printing Method	Thermal line printing
Printing Speed	250mm/sec
Cutter	Auto cutter
Paper Roll Width	80±0.5mm
Paper Roll Diameter	Φ≤83mm
Communication	RS-232, USB, Ethernet
Dimensions	127mm(W) x 127mm(D) x 127mm(H)
Weight	0.5kg
Operating Environment	Temperature: 0°C to 45°C (32°F to 113°F) Humidity: 10% to 90% (non-condensing)
Storage Environment	Temperature: -20°C to 60°C (-4°F to 140°F) Humidity: 10% to 90% (non-condensing)

Sales/Out Categories

Apparel & Clothing	Auto Parts & Accessories	Baby & Maternity	Beauty & Personal Care	Books	Business, Industrial & Scientific
Cameras & Photography	Cell Phones & Accessories	Collectibles & Fine Art	Computer & Office	Consumer Electronics	Digital Music
Electronics	Entertainment Collectibles	Gift Cards	Grocery & Gourmet Food	Handmade	Health & Household
Home & Garden	Home Improvement	Industrial & Scientific	Jewelry & Watches	Kindle Store	Kitchen & Dining
Magazine Subscriptions	Movies & TV	Music	Musical Instruments	Office Products	Patio, Lawn & Garden
Pet Supplies	Software	Sports & Outdoors	Tools & Home Improvement	Toys & Games	Video Games
Video Games	Watches	Adult Apparel	Art & Crafts	Automotive	Baby
Beauty	Books	Camera & Photo	Cell Phones & Accessories	Clothing, Shoes & Jewelry	Collectible Coins
Consumer Electronics	Digital Music	Electronics	Entertainment Collectibles	Gift Cards	Grocery & Gourmet Food
Health & Personal Care	Home & Kitchen	Home Improvement	Industrial & Scientific	Kindle Store	Luggage
Magazine Subscriptions	Movies & TV	Musical Instruments	Office Products	Outdoors	Pet Supplies
Software	Sports & Outdoors	Tools & Home Improvement	Toys & Games	Video Games	Watches

Please pay for better

Shipping

Conveying the projector:

- The power plug be a the projector is disconnected before moving the projector.
- Please use the original packing box or equivalent packing box when transporting the projector to avoid the unit damage.

Installation of paper roll:

Setting the Printing Mode(ESP switches):

The DIP switches are used to set the printer to perform various functions, such as printer mode, character set, power-down, and self-test, and so on.

Clean a printer:

- To the printer head be following conditions should ensure the print head
- Turn off the power first.
- The print head is extremely hot
- Wait a few minutes for the print head to cool down before touching it.
- Avoid touching the print head with bare hands.

Paper Roll Cleaning Method:

- Shut off the power of printer. (Specific Eg.) 2 sec. If there is paper, please remove the paper.
- If you found there's printing, please wait for a while and if the print head cool down.
- Write a cotton cloth dipped in ethanol (to be wiping from the thermal element in a horizontal direction.
- Let the ethanol to evaporate completely. Reload the paper roll and perform a test.

Packing Picture

Production Capacity

Production Capacity			
Year	Annual Sales	Production Capacity	Production Development Plan
2017	Around 50000	Around 60000	Around 80000
2018	Around 80000	Around 100000	Around 120000
2019	Around 120000	Around 150000	Around 180000
2020	Around 180000	Around 200000	Around 250000
2021	Around 250000	Around 300000	Around 350000

Quality Assurance

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

We have been developing, OCOM has been striding ahead to the market and requirements of ISO9001: 2008 to be the guideline of our quality management system. All OCOM's products have passed CE, FCC, TUV, Rohs and other certifications.

We make sure the CAD, PDF and 3D Inspection are available before the mass production. We will be encouraging our QC Engineer visit Kaiser Aluminum Fabricating Corporation.

Test Equipment

Test Equipment and Facilities			
No.	Name	Unit Quantity	Remarks
1	Digital Meter	Five hundred	5
2	Vibration Sample Room	Hundred	1
3	Drop Tester	Hundred	1
4	CCD Color Meter	Hundred	1
5	Temperature Chamber	Hundred	1
6	Caliper	Hundred	1
7	Micrometer	Hundred	1
8	Tool Microscope	Hundred	1

Shenzhen OCOM Co.,Ltd

Certification

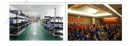
Warranty and After-Sales

- All products normally covers less than 12 month, some models even up to 24 months warranty.
- Spare parts will be provided for more orders for customers local warehouse.
- Any product found to be defective within the time of shipment will be repaired or replaced at our option. Defective parts will be ordinary replaced and shipped to us agents.
- Any product found to be defective within warranty and outside the warranty the customer must send parts back for free.
- Professional OEM management team of corresponds the customer's requirements in time.
- Before the mass production is arranged, we will have the sample for customer's confirmation and approval.
- 7*24 hours today, responds with 12 hours in working days and within 2 hours in Saturdays and Sun.

Packing and Shipment

Payment

Company Profile



Why you choose us?