□□□□□

1□ □□□□□□□□□300□□/□;
2□ □□□□□□□□□□□;
3□ □□□□□□□□□USB +□□+□□□□10 / 100MB□□□NBSP; □□□□□+ USB+□□□□10 / 100MB□;
4□ □□□□□□□□□□□□□□□□;
5□ □□□□□□□□□QR□□□□□;
6□ □□□□□□□;
7□ SDK□Android□□;
8□ □□□□□□□100□□□□□;
9□ □□□□□□□□□□□□□□□□□;
10□ □□EPSON ESC / POS□□□

```
//
//  Class.h
//  ZBarSDK
//
//  Created by ZBar Bindings on 10/02/10.
//  Copyright (C) 2009-2010 Jeffrey Sambell - http://iphone.zbar.org
//  GNU LESSER GENERAL PUBLIC LICENSE
//  http://www.gnu.org/licenses/lgpl.html
//
//  Class.h: interface for the Class class.
//
//////////////////////////////////////////////////////////////////////
#define _CLASS_H_
#define _CLASS_H_
#define _CLASS_H_
```

Product Picture

Features

Application Area

- Food and beverage industry
- Retail industry: Small shops, Supermarkets
- Entertainment: Cinemas, Theaters, Amusement parks
- Transportation: Taxi, Bus, Train, Airport
- Medical industry: Hospitals, Clinics, Pharmacies
- Financial institutions: Banks, Insurance companies
- Government agencies: Tax offices, Public services
- Education: Schools, Universities
- Manufacturing: Factory floor, Production lines
- Logistics: Warehouse

Parameter

Printing Method	Thermal printing
Printing Resolution	203dpi (8dots/mm)
Printing Speed	Standard: 200mm/second, Support 80mm paper, 80mm and 58mm paper printing, Support standard 58 mm 80 mm paper printing
Paper Roll Sensor	Paper roll detection sensor, Support Black Mark Paper Roll Detection, automatic paper feeding, automatic paper cutting, Manual Cut Mode
Cutter	Auto Cutter, Manual Cut Mode, Reliable power board and Office Mini Cross paper roll installation, with installation, with Manual Cut Mode
Interface Type	USB*1, USB+RS232 or USB+RJ11 (optional) USB+RS232 or USB+RJ11 (optional)
Cash Drawer Port	RJ11 port
Cash Drawer Voltage	24V DC
Printing Command	Compatible with ESC/POS commands
Paper Roll Specs	Support 58mm and 80mm paper roll, Support 58 mm 80 mm paper printing, Support standard 58 mm 80 mm paper printing
Paper Roll Diameter	Max. 80mm (3.15 inch)
Paper Roll Width	58mm
Paper Roll Material	Thermal paper
Power Adapter	Input: 100-240V AC 50/60Hz Output: 24V DC 2.5A
Power Consumption	Standby: 0.5W Max. 30W
Operating Temperature	0°C-45°C
Storage Temperature	-20°C-60°C
Operating Humidity	10%-90%
Storage Humidity	10%-90%
Dimensions	180mm(L)*130mm(W)*130mm(H)
Net Weight	1.2kg
Gross Weight	Gross Weight: 2.7 kg (Including: 80 rolls of 80 mm x 80 mm paper, 1 pcs Power Adapter, 1 pcs Cable, 1 pcs Manual)
Packing Dimensions	Packing Dimensions: 350 mm (L) x 250 mm (W) x 250 mm (H)

Supported Languages

English	Arabic Language	Czech Language	Danish Language	Dutch	Finnish Language
Greek Language	Hebrew Language	Hungarian Language	Indonesian Language	Italian	Japanese Language
Korean Language	Lithuanian	Latvian Language	Norwegian Language	Polish	Portuguese Language
Romanian Language	Russian	Slovak Language	Slovenian Language	Spanish	Swedish Language
Thai Language	Turkish Language	Ukrainian Language	Vietnamese Language	Bulgarian Language	Croatian Language
Estonian Language	Latvian Language	Lithuanian Language	Serbian Language	Slovenian Language	Ukrainian Language
Arabic Language	Bengali Language	Cantonese Language	Cantonese Traditional	Chinese Simplified	Chinese Traditional
Czech Language	Danish Language	Dutch Language	Finnish Language	French	German Language
Greek Language	Hebrew Language	Hindi Language	Hungarian Language	Indonesian Language	Italian Language
Japanese Language	Korean Language	Lithuanian Language	Latvian Language	Malay Language	Norwegian Language
Polish Language	Portuguese Language	Romanian Language	Russian Language	Slovak Language	Slovenian Language
Spanish Language	Swedish Language	Thai Language	Turkish Language	Ukrainian Language	Vietnamese Language
Bulgarian Language	Croatian Language	Estonian Language	Latvian Language	Lithuanian Language	Serbian Language
Slovenian Language	Ukrainian Language	Arabic Language	Bengali Language	Cantonese Language	Cantonese Traditional
Chinese Simplified	Chinese Traditional	Czech Language	Danish Language	Dutch Language	Finnish Language
French	German Language	Greek Language	Hebrew Language	Hindi Language	Hungarian Language
Indonesian Language	Italian Language	Japanese Language	Korean Language	Lithuanian Language	Latvian Language
Malay Language	Norwegian Language	Polish Language	Portuguese Language	Romanian Language	Russian Language
Slovak Language	Slovenian Language	Spanish Language	Swedish Language	Thai Language	Turkish Language
Ukrainian Language	Vietnamese Language	Bulgarian Language	Croatian Language	Estonian Language	Latvian Language
Lithuanian Language	Serbian Language	Slovenian Language	Ukrainian Language		

Where ship to option

Port Layout

Connecting the printer:

- The power adapter cable connects to the power port on the printer.
- Connect the other end of the power adapter to the power port behind the printer.
- Connect the printer to the computer through the USB port or serial port.

Installation of paper roll:

Setting the Printing Mode(ESP workflow):

The ESP workflow can send text and documents to printers across Windows, Linux, and other mainstream operating systems, ensuring seamless printing.

Clean a printer:

- Turn the printer off and unplug the power cable before cleaning to ensure safety.
- Use a gentle, lint-free cloth to wipe the exterior of the printer, avoiding harsh chemicals that may damage the surface.
- Clean the paper roll compartment and the thermal print head with a soft brush or cotton swab to remove dust and paper residue.
- Ensure the printer is completely dry before plugging it back in and turning it on.

Paper Roll Selection Guide:

- Check the printer's specifications to ensure the paper roll meets the required dimensions (width and diameter).
- Choose high-quality thermal paper to ensure clear and durable printing.
- Avoid using low-quality paper that may cause jams or damage the printer.
- Regularly check the paper roll to ensure it is not expired or damaged, as this can affect print quality.

Factory Photos

Production Capacity

Production Capacity

2024	50,000 Pieces	10,000 Pieces / Month	2,000-3,000 Pieces / Week
2025	100,000 Pieces	20,000 Pieces / Month	4,000-5,000 Pieces / Week
2026	150,000 Pieces	30,000 Pieces / Month	6,000-7,000 Pieces / Week
2027	200,000 Pieces	40,000 Pieces / Month	8,000-9,000 Pieces / Week
2028	250,000 Pieces	50,000 Pieces / Month	10,000-12,000 Pieces / Week
2029	300,000 Pieces	60,000 Pieces / Month	12,000-15,000 Pieces / Week
2030	350,000 Pieces	70,000 Pieces / Month	15,000-18,000 Pieces / Week

Production Capacity Table

Quality Assurance

OCOM is dedicated to providing most cost-effective products and services with highest quality and well-rounded technical backgrounds.

Since its establishment, OCOM has been striving hard to the standard and requirements of ISO9001, ZDM as the guidelines for our daily operations and management. OCOM's products have passed CE, FCC, TÜV, Rohs and other certifications.

We make strictly QC, IQC and AQC inspections are carried out on all incoming materials, components, and raw ing our before shipment. Inspect designated models on forced drop or 6 random samples.

Test Equipment

Test Equipment and Facilities

Item	Quantity	Item	Quantity
Thermal Printer	2	Thermal Printer	2
Thermal Printer	2	Thermal Printer	2
Thermal Image Printer	2	Scanner	2
Thermal Printer	2	Scanner	2
Thermal Printer	2	Scanner	2
Thermal Printer	2	Scanner	2
Thermal Printer	2	Scanner	2
Thermal Printer	2	Scanner	2
Thermal Printer	2	Scanner	2
Thermal Printer	2	Scanner	2

Attention: Subject to the actual stock.

Certification

Warranty and After Sales

All products warranty covers for One 12 month, some models warranty 24 months.

Spare parts will be provided free-of-charge within the warranty level period.

Any product found to be defective within the first of shipment, OCOM will provide a replacement product free of charge without unplanned and illegal investigation.

Any product found to be defective after warranty period, OCOM will provide the exchange and replacement at the Wholesale OEM/ODM price/cost plus the shipping cost.

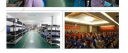
Any product found to be defective after warranty period, OCOM will provide a new product at wholesale price, deducting the value of the defective product.

***If from today, unpaid for 12 hours in working days, and 3 days in Saturday or Sunday.

Packing and Shipment

Payment

Company Profile



Why you choose us?