3 Inch Direct Thermal Barcode Label Printer

☐Model: OCBP-020)

Features:



Printing Width can be adjustable;

Intelligent temperature controlling makes printer work more stably;

Automatic calibration;

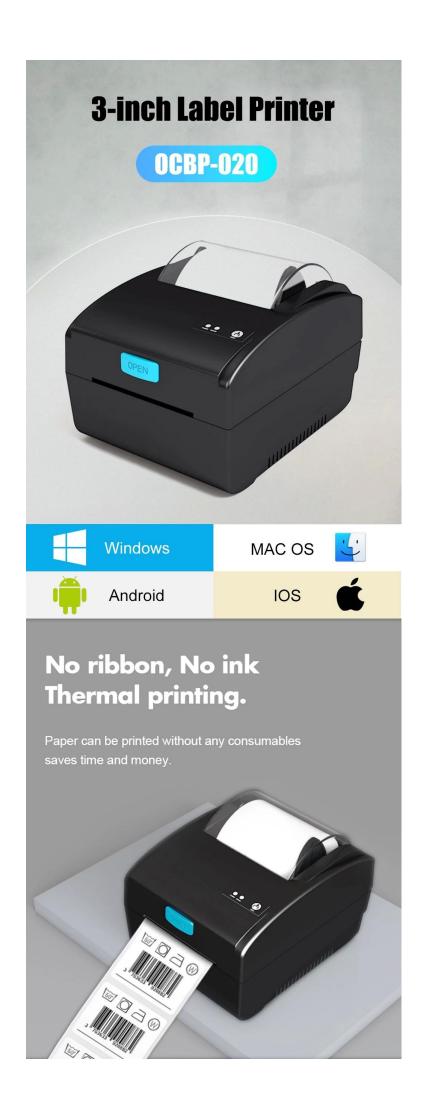
Highly printing speed;

Compatible with various shipping labels.

Specification

General	
Model	OCBP-020

Interface	USB/USB+Bluetooth
Printer Head life	50KM
Power adaptor	Input[]AC 100-240V, 50[]60Hz; Output[]DC 24V/1.5A
Sensors	Dual-media sensors: transmissive and reflective
Printer driver	Windows, MAC OS , Support IOS / Android
Font and barcode rotation	0°,90°,180°,270°
Printer command	TSPL command (CPCL/ESC/POS command-optional)
Printing capability	
Printing method	Direct line thermal
Resoluiton	203 DPI
Print speed	120mm/s
Print width	20-76mm
Available Max Paper Width	80mm
Barcode and character	
Barcode	1D barcode: UPC-A / UPC-E / JAN13 (EAN13) / JAN8 (EAN8) / CODE39 / ITF / CODABAR / CODE93 / CODE128 2D barcode: QR Code, PDF417
Media	
Media type	continuous paper, label paper, folded paper, tag paper
Media width	Max 80mm
Media thickness	0.06-0.30 mm
Media core diameter	25.4mm
Paper roll diameter	100mm (MAX)
Physical	
Physical dimension	200*160*139.5mm
Weight	Net:1.02kg , Gross1.40kg
Package box	235*220*170mm
8 in one carton	490*460*360mm/12kg
Accessories	USB cable,User Manual,Power adaptor
Environment	
Working temperature& humidity	5 to 40 degrees centigrade, 25%~85% No condensation
Storage temperature& humidity	-40 to 60 degrees centigrade , $10\%{\sim}90\%$ No condensation



Easy Installation



Freely adjust the printing width

Compatible with various shipping labels, Removable paper slot adjustable printing width, Large-capacity paper warehouse Reduce frequent paper changes







Professional print head,

Stable and durable.

With professional thermal print head, stable performance, clear printing and long working life.



Automatic rollback function to prevent paper waste

Automatically induction paper when the printer starts up, and the first piece of paper will automatically return without wasting



Gap detection



Paper outlet detection



Paper shortage detection



Multiple interfaces

Supports USB, Bluetooth and Local area network port optional

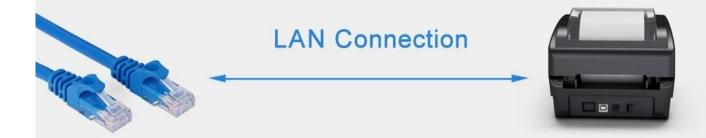






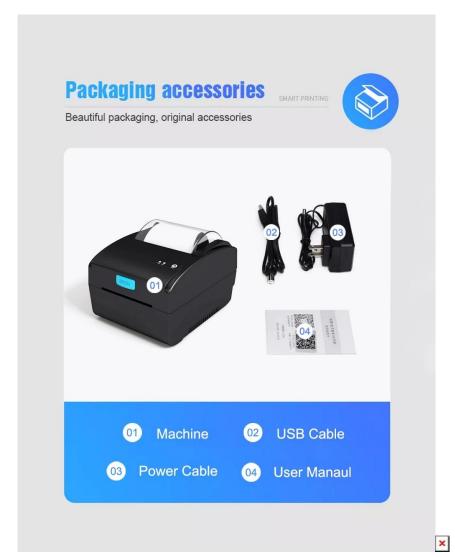






Product Function Structure





APPLICATION

Applied to supermarkets, warehouse labels; express bills; office printing, etc.







Relevant documents:

Label Pritner CD