# 3-inch Front Feed Paper Thermal Label Printer Mini Bluetooth Portable Thermal Label Printer

## (M/N:OCBP-M88)

## Features:

Front paper output structure makes paper feed smoother and less jams;

Fully body TPU wrap, strong anti-drop performance;

Support label interval sensor;

The width of the paper bin can be adjusted; 50 diameter paper roller can be installed;

The USB Type-C interface can be both charge and communication;

The LCD screen can directly observe the printer status;

Support the physical button to set the printer;

Free label editing software, convenient for end users to use directly.

| General | |
|---|---|
| Model | OCBP-M88 |
| Color | Gray and white |
| Processor | 32 bit CPU |
| Interface | USB type-C and Bluetooth |
| Printer head life | 100Km |
| Battery | 2600mAh, 7.4V 15Wh Non-removable battery |
| Charging time | 4-5 hours |
| screen | 1 inch TFT color screen |
| Sensors | Gap sensor, Cover opening sensor, Black mark sensor, Overheating sensor, paper end sensor |
| Working time | 200meter printing, 7 days standby time |
| Power supply | 5V DC/1A |
| Memory | 8MB |
| software | Windows/Android/IOS/MAC |
| Printing capability | |

| | |
|---|---|
| Printing method | Direct Thermal |
| Resoluiton | 8 dots/mm(203 DPI) |
| Print speed | 80mm/s |
| Print width/ length | 72mm Max/ 1778mm Max |
| Print command | ESC/POS, CPCL command |
| Barcode and character | |
| Barcode | EAN-8, EAN-13, ITF, UPC-A, UPC-E, Codebar, Code93, Code39, Code128, QR Code, PDF417, Data Matrix, Grid Matrix |
| Character set | Alphanumeric/ GBK/Unicode |
| **Media** | |
| Media type | Continuous, Gap, Black mark |
| Media width | 15-80mm |
| Media thickness | 0.05-0.18mm |
| Media roll diameter | 50mm Max |
| **Physical** | |
| Dimension | 102mm*113mm*57mm |
| Weight/Package box | Net: 390g, Gross: 531.3g/192.5×129.4×63.8mm |
| 16 in 1 carton | 384×345×295mm/10kg |
| **Environment** | |
| Working temperature&humidity | 0 to 45 degrees centigrade,  10%~80%  No condensation |
| Storage temperature& humidity | -20 to 60 degrees centigrade,  10%~90% No condensation |

Relevant documents:

OCBP-M88 APP