

Onebyte

BP-02 Max



User manual

Feature:

- ★ Portable suited for outdoor usage
- ★ Black mark paper location sensor
- ★ Low battery indicator(7.4V,2000mAh)
- ★ Equipped with lithium battery for 8 hours continuous work
- ★ Vairous interface and capabilites
- ★ Bluetooth high communication speed
- ★ Easy paper loading
- ★ High printing speed , up to 70mm/s.

Application:

- ★ Medical Equipment
- ★ Mobile POS/Retail
- ★ Hospitality
- ★ Packing citation
- ★ Deliveries
- ★ Onboard Transportation
- ★ Field reparts/Installation
- ★ Warehouse/ logistics
- ★ Utility billing/meter reading

Dimension	79x110x45mm (W*D*H)
Print method	Line thermal printer
Paper width	58mm
print width	48mm
Weight (g)	205g
Max diameter of paper roll	40mm
Dot per line	384 dots/line
Print speed	90mm/s
Life cycle time	50km(printing density under 12.5%)/100 million pulses
text and graphic Support	English, figure, symbol, Chinese, graph, curve, icon pre-stored, barcode (CODE39EAN13EAN8 CODABARCODE128CODE93ITF)
Dot pitch (resolution)	203DPI/8 dots/mm
interface	type-c+Bluetooth
Power	1500mAh 7.4V rechargeable Lithium battery
Recharge adapter	Type-c charger 5V1A
Self-check	Without paper /low power/ cover open
Black mark test	Supported
commands	ESC/POS compatible with order sets
Paper cut	By hands
Operate setting	Temperature:-10°C~50°C; Humidity:20%~85%
Recharge Setting	Temperature:5°C~40°C; Humidity:20%~85%
Storage Setting	Temperature:-20°C~70°C; Humidity:5%~95%
Standard accessories	Long-term preservable paper, AC adapter, li-ion battery
Optional accessories	Serial interface cable / leather coat