

# The specification of ZJ-5807 mini Bluetooth Receiptprinter

## Chapter 1:Basic Features

Product Name: Thermal Bluetooth Receipt Printer

Model: ZJ-5807

Big Paper Warehouse ! (57x50mm is available)

Led indicator (know well rest power at any time)

It applies mobile products to supporting the use, and suited to outdoor work environments.

The feature has small size、light weight、reliable performance、simple to connect、easy to use.

Applications:

The mobile police system

The tobacco distribution system

The utility meter reading system

The mobile office / mobile logistics systems

The portable instrumentation

The testing equipment, ancillary equipment.

Low operating costs (no ribbons, ink cartridges)

Weight: about 433g (including accessories: lithium-ion batteries, cable, test paper)

Net weight: about 200g

Size: 112\*82\*53 mm

## Chapter 2: Parameter Details

Printing Method: Thermal line printing

Print speed: <90mm/sec

Reliability TPH Life: 100km

Resolution: 203DPI (8dot/mm)

Printing Width: 48mm (384dot)

Paper Width: 58±01mm

Roll Diameter:  $\phi < 50\text{mm}$

Paper Type: Thermal Paper

Power supply (optional): rechargeable lithium batteries

Battery: Lithium: 7.4VDC/1500mA,

Charging mode: DC 9V/1.5A

Support the battery display function

Print parameters: support to download the Logo trademark

Character size: 384 dots/line

FontA: 12\*24dots, 1.5(W)\*3.0(H)mm

FontB: 9\*17dots, 1.1(W)\*2.1(H)mm

Simplified/Traditional: 24\*24dots, 3.0(W)\*3.0(H)mm

Printing Chinese character: Chinese: simplified Chinese 24x24 point. support 18030 font library, support Taiwan and HK traditional (complex font)

ANK: ANK characters

Extended character table: OEM437/Katakana/OEM850/OEM860/OEM863/OEM865/West Europe/Greek/Hebrew/East Europe/Iran/WPC1252/OEM866/OEM852/OEM858/IranII/Latvian/Arabic/PT151,1251/OEM747/WPC1257/Vietnam/OEM864/Hebrew/WPC1255/Thai

Emulation: ESC/POS/STAR command

Interface: standard RS232/USB, Bluetooth 2.0/4.0

Working Temperature: -10~50°C

Humidity: 10~90%

Bluetooth Working Distance: within 15m for Android device connection, within 30m for IOS device connection