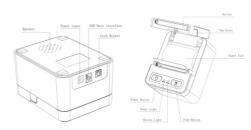
# POS80

## 折后尺寸70\*100MM

### 80mm thermal receipt printer

User Manual





#### 3.Specification

| model                      | To a constitue a contatta a               |
|----------------------------|---|
| Printing Method            | thermal line prirting                     |
| Printing Speed             | 90mm/s                                    |
| Print columns              | 384dots/lines                             |
|                            | ANK character FortA:12*24dots; Fort       |
| Character Set              | B:9*17dots; JarVtraditional fbrm:24*24dot |
| Citalacter Set             |   |
|                            | UPC-A/UPC-                                |
| Barcode type               | E/JAN13(EAN13)/JAN8(EAN8)/CODE39/         |
|                            | rF  |
| Auto-cutter                | NO  |
| Interface                  | USB+Bluetooth+Cashbox                     |
|                            | DC 9V/3A                                  |
| Cashbox control            | DG12V/3A                                  |
| Printing command           | Compatible with POS/ESC command set       |
| Paper Width                | 80mm.                                     |
| Temperature:               | 0~45 °C                                   |
| Dampness:                  | 10-80%                                    |
| Paper thickness            | 0.06'0.08mm                               |
| Max diameter of paper roll | 50mm                                      |
| Weight                     | 339g                                      |
| Dimension                  | 144*110*84W*H*D                           |
| Drivers:                   | Win9X/WinMEA/Vin2000A/VinNTA/VinXP        |
|                            | Vista, compatible with EPSON,SAMSUNG      |

#### 4.basic function

3. 1 power on

power off state, press .Power button 3 second, printer star work, power light show blue light
3. 2 power off:
power on state, press [Power] button , printer stop work, all light off.

3.3 Mill fest:
 After the usera get the printer, can self test at any time. To detect the current printer equipment and state.

Self-checking method Is as followsi

power off first,

The printer was power off state, long press I FEED I button < note do not move out) .meanwhile then press [POWER] button to star printer, after power on, lossen [POWER] button, printer will print out the self-1 nspecUon page, Setf-ctieddng page contains the current state of the printer and the examples of setting up the printer, Bluetooth vetBion and ID number.

3.4 paper feed (feed by hand) Printer under normal working state, press the paper feed button [FEED] , printer star to feed paper.

#### 5.Printing method

After connected with PC by serial port to the printer can be used after install 58 m print

Connect to the printer through the mobile APP Bluetooth. Type the password [0000] to