

## Thermal Portable Printer

- Support auto sleep, energy saving
- Wide variety of interfaces:  
USB+Bluetooth(standard), USB+ two Bluetooth,  
USB+three bluetooth, USB+wifi+bluetooth
- Supports Andriod and iOS systems
- Support to print a variety of bitmap, 1 D,2D OR code



### Specification

Print method	Direct thermal line	Data	4K bytes
Dot density	576dot/line	NV Flash	60K bytes
Print width	76mm	Dimension	131*107*58mm
Print speed	60mm/s (Max)	Weight (including battery)	350g
Interface	USB+Bluetooth3.0/BLE4.0 (Standard) USB+WiFi (Optional)	Power adaptor	input: AC100-220V output: DC9V/1A
Paper width	80mm	Lithium battery	2200mAh/7.4V
Paper diameter	50±0.5mm	Charge period	3.0~5.0h
Paper thickness	0.06~0.08mm	Work environment	Temperature: 0~45°C, Humidity: 10~90%
Print commands	Compatible with ESC/POS	Storage environment	Temperature: -10~50°C, Humidity: 10~90%
Fonts	GB18030, Big5, Korean	Mechanism	50KM
Character Size	ANK Font: FontA: 12*24dots FontB: 9*17dots Simplified/Traditional Chinese Character, Korean: 24*24dots	Environment	Android, iOS, (Win9X/Win ME/ Win2000/ WinNT/WinXP, WinVista, Win7, Win8, Linux)
Barcode mode	UPC-A, UPC-E, EAN(JAN)13, EAN(JAN)8, CODE39, CODABAR, ITF, CODE93, CODE128, QR Code	Paper supply method	Drop-in paper load
Code page	Pc437, Katakana, PC850, PC860, PC863, PC865, West Europe, Greek, Hebrew, East Europe, Iran, WPC1252, PC866, PC852, PC858, IranII, Latvian, Arabic, PT151,1251, PC747, Vietnam, Uygur, Thai		

