

COMPANY PRODUCTS



PRINTER

With various printer line ups, a new addition of compact POS printer is now available. Its compact size can be empowered in cramped spatial circumstances. With flexibility in mind the printer can be switched from top exit to front exit. For enhanced customer experiences, Printer is compatible with leading mobile operating system such as Android and iOS.

E801

80mm Thermal Printer



Features

- Elegant and fashionable appearance
- Alarm at paper release
- Japanese cutter, long lifetime

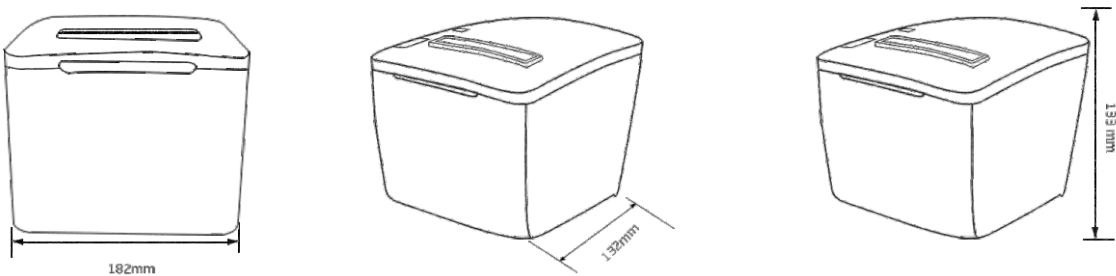


I/O Interfaces



- ① Rj11
- ② USB
- ③ Ethernet
- ④ COM
- ⑤ DC-in

Dimensions



E801 Specification

Printer Ability	
Printing Method	Thermal Line Printing
Printing Density	8 dots/mm,576 dots/line
Printing Speed	Max :250mm/s
Effective Printing Width	72mm
Paper Width	80 mm±0.5mm

Printing Support	
Self-defining Character	Support
Graphic Printing	Support different density point map and download bitmap printing
Font Size	"ANK characters, Font A: 1.5×3.0mm (12×24pt) ; Font B: 1.1×2.1mm (9×17pt) 。 National standard three-level character bank: simplified or traditional: 3.0×3.0mm(24×24pt) "
Extended Functions	PC437、KataKana、PC850、PC860、PC863、PC865、WPC1251、PC866、MIK、PC755、Iran、Reserve、PC862、WPC1252、WPC1253、PC852、PC858、Iran II、Latvian、PC864、ISO-8859-1、PC737、WPC1257、Thai、PC720、PC855、PC857、WPC1250、PC775、WPC1254、WPC1255、WPC1256、WPC1258、ISO-8859-2、ISO-8859-3、ISO-8859-4、ISO-8859-5、ISO-8859-6、ISO-8859-7、ISO-8859-8、ISO-8859-9、ISO-8859-15、Thai2、PC856
Barcode 1D	UPC-A; UPC-E; EAN-13; EAN-8; CODE39; CODE93; CODABAR; ITF25; CODE128
Barcode 2D	PDF417; QRCODE; Data Matrix
Extended Functions	LAN, USB, COM, Bluetooth
Support Functions	Sound alarm, lack paper alarm, black label detection, over-heat protection, cutter wrong position detection, top cover not tight detection
Cash Drawer Control	DC24V, 1A, 6 wire RJ-11 plug

Power	
DC Power	DC24V±10%, 2A

Paper Specifications	
Paper Type	Thermal roll paper 80×Ø 80mm
Paper Thickness	0.06mm ~ 0.08mm
Loading Method	Simple to install
Cutting Method	Auto-cutting

Environmental	
Working	Temperature: 5 ~ 50°C, humidity: 10 ~ 80%
Storage	Temperature: -20 ~ 60°C, humidity: 10 ~ 90%

Lifetime	
Reliability	Movement reliability 150 km, cutter lifetime 1,000,000 times