



Xprinter®

XP-C2008

Thermal Receipt Printer



Thermal Receipt Printer

XP-C2008

- Water proof, oil proof , dust proof design
- Fast and versatile printing up to 300mm per second
- Wifi, Bluetooth option
- Drop in paper loading and with auto cutter



Model	XP-C2008
Printing method	Direct thermal
Printing paper	79.5±0.5mm×φ80mm
Print width	72mm/ 76mm/ 80mm/ 64mm/ 48mm/ 52mm
Column capacity	576 dots/line or 512 dots/line
Max. print speed	300 mm/s
Interface	USB+Serial+Lan/USB+Parallel(Optional : WIFI/Bluetooth)
Line spacing	3.75mm(Adjustable by commands)
Column number	80mm paper: Font A - 42 columns or 48 columns/Font B - 56 columns or 64 columns/ Chinese, traditional Chinese - 21 columns or 24 columns
Character size	ANK, Font A: 1.5×3.0mm(12×24 dots) Font B: 1.1×2.1mm(9×17 dots) Chinese, traditional Chinese:3.0×3.0mm(24×24 dots)

Cutter	
Auto cutter	Partial

Barcode Character	
Extension character sheet	PC347(Standard Europe) / Katakana / PC850(Multilingual) / PC860(Portuguese) / PC863(Canadian-French) / PC865(Nordic) / West Europe / Greek / Hebrew / East Europe / Iran/WPC1252 / PC866(Cyrillic#2) / PC852(Latin2) / Pc858 / IranII / Latvian / Arabic / PT151(1251)
Barcode types	UPC-A/UPC-E/JAN13(EAN13)/JAN8(EAN8)/CODE39/ITF/CODABAR/CODE93/CODE128
2D Barcode	QR CODE / PDF417
Input buffer	2048 Kbytes
NV Flash	256 Kbytes

Power	
Power adaptor	Input: AC 100-240V/50~60Hz; Output: DC 24V/2.5A
Printer input	DC 24V/2.5A
Cash drawer	DC 24V/1A

Physical characteristics	
Weight	1.70 Kg
Dimensions	190×145×150mm (D×W×H)

Environmental Requirements	
Work environment	Temperature (0 ~ 45°C) humidity(10 ~ 80%)
Storage environment	Temperature(-10 ~ 60°C) humidity(10 ~ 90%)

Reliability	
Cutter life	1.5 million cuts
Printer head life	150Km

Software	
Emulation	ESC/POS
Driver	Windows/JPOS/ OPOS/Linux/Android/Mac
Utility	Windows & Linux test Utility
SDK	iOS/Android/Windows



Scan QR code to checkout Xprinter website for more update information.
Phone: (+86 756) 393 2978
Http://www.xprintertech.com
Email: overseas@xprinter.net

