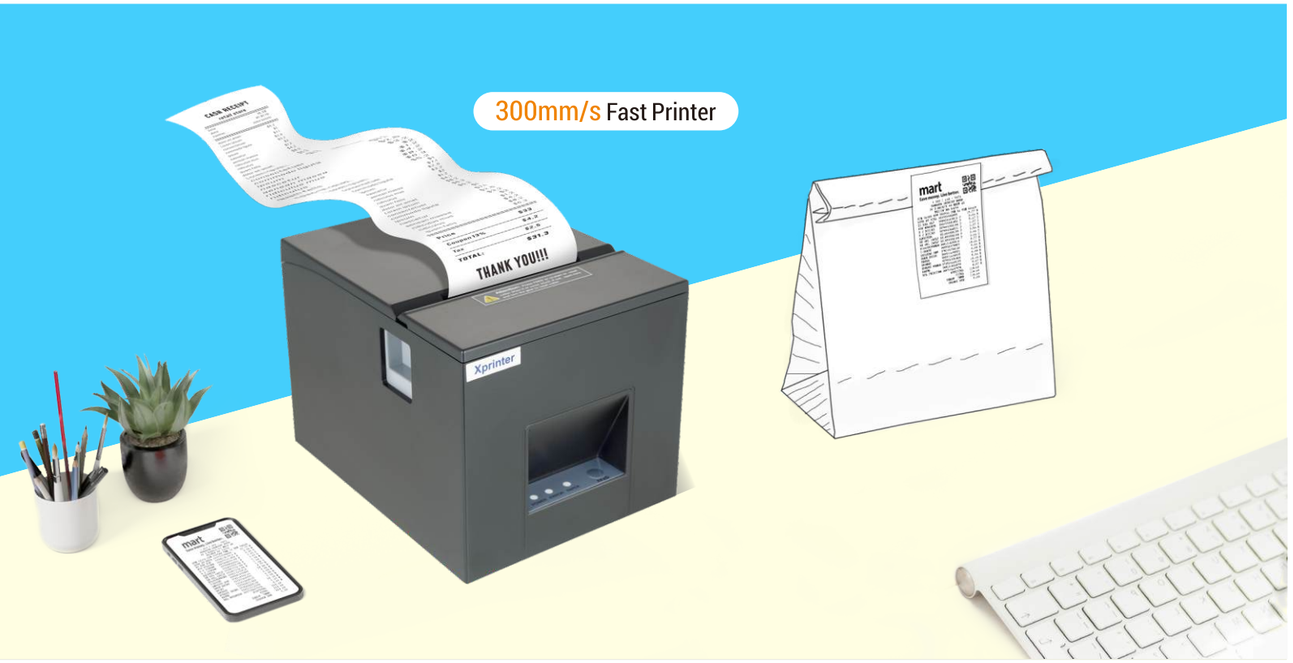
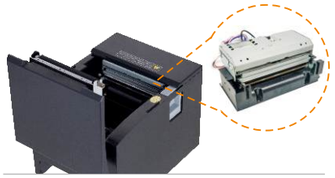
XP-Q837L

Thermal Receipt Printer

Xprinter®



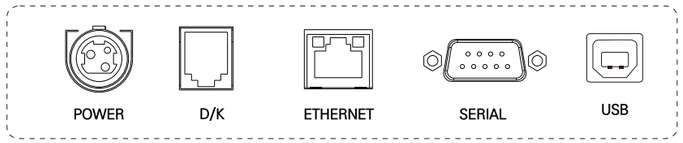
- Ultra fast print speed: 300mm/s Max.



- Intelligent cutter control system

- Support queuing function

- Easy Maintenance: Takes 5S to update firmware only



- USB+Serial+Ethernet interface, satisfied your diverse using environment

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Thermal Receipt Printer

QR CODE | VARIOUS INTERFACE | EASY LOAD | COMPACT DESIGN | HIGH SPEED

Printing Features			
Resolution	203 DPI		
Printing method	Direct Thermal		
Print speed	230mm/s	260mm/s	300mm/s
Max.print width	72 mm		
Media			
Media thickness	0.06 ~ 0.08 mm		
Media width	79±0.5 mm / φ 80 mm		
Line space	3.75mm(changeable using commands)		
Performance Features			
Input buffer	64 Kbyte	128 Kbyte	4096 Kbyte
NV Flash	256 Kbyte		
Interface	USB+Serial / USB+Lan	USB+Serial+Lan (Optional：Bluetooth/Wifi)	USB+Serial+Lan
Sensors	Photoelectric sensor		
Fonts/Graphics/Symbologies			
Character sizes	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)		
1D barcode	UPC-A / UPC-E / JAN13(EAN13) / JAN8 (EAN8) / CODE39 / ITF / CODABAR / CODE93 / CODE128		
2D barcode	QR CODE、PDF417		
Extended character	PC437(Std.Europe)、(Katakana)、PC850 (Multilingual)、PC860(Portugal)、PC863(Canadian)、PC865 (Nordic)、(West Europe)、(Greek)、(Hebrew)、(East Europe)、(Iran)、(WPC1252)、PC866(Cyrillic#2)、PC852(Latin2)、(PC858) 、(IranII)、(Latvian)、(Arabic)、(PT1511251)		
Emulation	ESC/POS		
Graphics	Monochromatic BMP image files can be download to FLASH		
Cutter			
Auto cutter	Partial		
Cutter life	1.5 million cuts		
Physical Features			
Dimension	178(D) x 140.4(W) x128.5(H)mm		
Weight	1.08 kg		
Print head life	150 km		
Black mark sensor	Support		
Input	AC 100~240V, 2A, 50~60Hz		
Output	DC 24V, 2.5A		
Operation	0~45°C，10~80%RH, no condensing		
Storage environment	-10~60°C，≤10%~90%RH		
Software			
Operating system	Windows / Linux / Mac OS / Android		

Scan QR code to checkout Xprinter website for more update information.
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