



A5-30 POS Receipt Printer with autocutter, USB+RS232+LAN+BT, black

POS thermal printer with 4MB input buffer, 300mm/sec speed, intelligent knife return avoid cutting jam and all of the interfaces built-in. With its high print speed, low noise, easy paper loading, capability of print barcodes and QR codes it is the best choice for your business.

Main features of the A5 POS thermal printers



- Page mode printing: A5 printer supports page mode printing and line mode printing both to meet your needs;
- Multi-Language support: Upgradeable firmware and code page selected at distributor's side directly. A5 printer has the powerful business tools for your printing applications. Besides supporting the popular barcode printing including QR code and PDF417;
- ESC/POS Commands compatible;
- Black mark detect device: To meet the diversified applications in retail and hospitality, A5 printer already built in "Black mark detect device" as standard:
- · More Drivers supported: In order to work under the different working systems, A5 supports Windows XP/VISTA/WIN7/WIN8/Win10/Win2000/Win CE/OPOS/JPOS drivers;
- Logo print: A5 printer built-in 4MB memory buffer for you to store your data and graphics. With A5 printer driver, it is a easy-to-use utility, you can easily to have your invoice printing with your logo, your brand and related promotion matters;
- 300mm per second print speed: A5 printer built-in high quality print head and Auto-Cutter to assure the print quality and performance. With lots of advanced designs such as paper roll inside the chassis to assure the good print to reach 300mm/second speed;
- 80mm paper roll drop in design: With easy drop in paper loading design, A5 printer is easy to load the paper and save time to increase your business productivity;
- Online aptitude parameter settings: A5 printer has the feature of online aptitude parameter settings as standard to upgrade the firmware.





















Technical Description

Functionality & Operation

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Commands set	ECR/POS
Print mode	direct thermal
Print speed	300mm/sec
Print resolution	220dpi
Maximal print width	72mm
Communication interface	Bluetooth, Ethernet, JPOS, OPOS, USB, RS232, RJ-11 cash drawer port
Input buffer	4MB
Data memory	256kB NV Flash
1D Barcode Symbologies	UPC/EAN/JAN, Interleaved 2 of 5, Code 39, Code 93, Code 128, Codabar
2D Code Symbologies	QR code, PDF417
Optical	
Sensors	end-of-media detector, reflective, open print-head detector
Electrical	
Power Source	+24 VDC/2.5A
Mechanical	
Color	black
Dimensions	Width: 154.5mm, Height: 134mm Length: 201.5mm
Weight	1.05kg
Consumables	
Media type	roll of thermal paper
Paper thickness	0.06 to 0.08mm
Maximal paper width	80mm
Maximal roll diameter	83mm
Environment	
Operating temperature	0 to 45°C
Operating humidity (non-condensing)	10 to 80%
Storage temperature	-10 to 60°C
Storage humidity (non-condensing)	10 to 90%

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