

JULY 2018



FRONT FEED

Thermal Receipt Printer

This front feed thermal receipt printer is ideal for harsh hospitality, QSR and retail environments. Its spill-proof design meets international IPX1 standards for protection of electronic equipment. The front paper exit allows installation in tight spaces and use as a low-cost kiosk printer.

- Print speed up to 230mm per second
- Two color print capable
- Built-In power supply
- Stores and prints logo images
- Extraordinary reliability

Auto
Cut

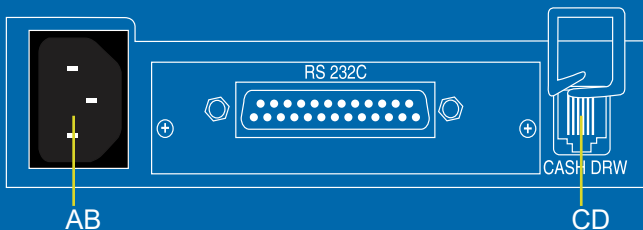


Multiple
Languages



Prints
Watermarks





Model Name	Front Feed Thermal Receipt Printer
Printer	
Resolution	203 (H) x 203 (V) DPI
Print Width	80mm (Max)
Print Speed	230mm/s (Max)
Memory	RAM: 2MB; Flash: 2MB; 4MB (optional)
Interface	USB (Standard), Serial, Parallel, Ethernet and WLAN (Optional)
Cash Drawer Control	1 Cash drawer
Barcode/Fonts	
Barcode Supported	1D: UPC-A, UPC-E, EAN8, EAN13, CODE39, CODE93, CODE128, ITF, CODABAR 2D: PDF417, QR, MaxiCode, GS1-DataBar
Character Modification	Rotate (0o, 90o, 180o, 270o), enlarge (1-6X), emphasize, underline, reverse
Font	Font A (12x24), Font B (9x17), Kanji Font (24x24)
Character Set	95 Alphanumeric 13 types of international characters Traditional Chinese / Simplified Chinese / Japanese / Korean (optional)
Paper	
Paper Type	Continuous paper, marked paper
Paper Width	54.5~82.5mm
Paper Roll OD	100mm (Max)
Paper thickness	0.06~0.1mm
Power	
Input AC	100~240V AC, 50~60Hz
Reliability	
Printer Head Life	150Km
Cutter Life	2,000,000 cuts (full cut, paper thickness: 0.07mm)
Environment	
Operating Condition	5~45oC, 20~90%RH (40oC)
Storage Condition	-40~60oC, 20~93%RH (40oC)
Physical Specification	
Dimensions	203(L)x155.5(W)x160(H)mm
Weight	Approx.2.0Kg

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