

80mm Thermal Printer



Specifications

PRINT	PRINT METHOD	Thermal –sensitive line dot method
	WIDTH	72 mm
	PRINT SPEED	125 mm/sec
	RESOLUTION	8 dots/mm
	PAPER SUPPLY METHOD	Friction feeding
	CHARACTER SIZES	16x24
	CHARACTERS PER LINE	36
	SENSOR LED	Paper Low, Paper Present
	PAPER TYPE	Thermal Paper thickness of 60 to 150 um
	KEYPAD	Test Print and Paper feed
MEMORY	SRAM	1 MB
DISPLAY	TYPE	16 x 2 lines alphanumeric with backlight
CUTTER	TYPE	Full cut
BARCODES		CODE 128,UPC, EAN 8
	HEAD	100 km
RELIABILITY	CUTTER	5,00,000 cuts
CONNECTIVITY	INTERFACE	USB, RS232C (optional)
	CASH DRAWER PORT	Present. +24V Pulse
DRIVER	OPERATING SYSTEM	Windows XP,2000
INPUT POWER	LOGIC	5 VDC, 0.3A max
	MECHANICAL	24 VDC, 3A

* Design & Specifications are subject to change without notice

Application Areas

Receipt Printer
POS terminals
Gaming terminals



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