

Compact, low-cost thermal printer is ideal for POS applications.





Additional Features

- Fast 50mm/Second (11.5 ips) Print Speed
- Drop and Print Paper Insertion
- Epson and Citizen Emulation
- Compact Size Saves Installation Space
- Easy to Use
 - Drop and Print Paper Supply
 - Simple to Eliminate Paper Jam
- Near-End Sensor and Paper-End Sensor

Specifications

Print Method:	Direct Thermal Line
Lines/Second:	11.5 Inches per Second (50mm/Second)
Print Direction:	Unidirectional with Friction Feed
Paper Width:	58mm
Characters/Line:	Font A: 32 Font B: 42
Character Size:	Font A: .05" x .12" Font B: .03" x .12"
MCBF:	50km
TPH Line:	1/108 Pulse, 100Km
Extended Graphic:	128 x 7 Page (1 Space Page)
Emulation:	ESC/POS, Citizen™
Driver:	Windows 95, 98, 2000, NT, XP
Interface:	Serial, Parallel
Data Buffer:	8 kb
Power Supply:	AC 24V ± 10% Adapter Included
Power Consumption:	Standby: 0.07A; Operating: 1.6A ~ 3.8A
Operating Temperature:	32° ~ 104°F (0° ~ 40°C)
Operating Humidity:	30% ~ 80%
Dimensions:	7-1/2"L x 3-15/16"W x 3-1/2" H
	(191mmL x 100mmW x 90mmH)
Weight:	1.28 lbs. (.58 kg)

All product features are subject to change without notice.

