

Specifications

CTS-280

Printing Method	Line Thermal Dot Printing
Printing Width	58mm Paper: 48mm/384 Dot/lines
Dot Pitch	8 x 8 dots/mm (203 dpi)
Printing Speed (Max.)	approx. 80 mm/Sec
Number of Columns	Font A - 32 columns Font B - 42 columns Font C - 48 columns Font A:1.5 x 3.00mm
Character Size	Font B:1.13 x 1.13mm Font C: 1.0 x 2.0mm Alphanumeric Character (Font A, B & C)
Character Table	Code page 437,850,852,857,860,863,865,866,Katakana,Windows code UPC-A/E,JAN-13/8,ITF,Code 39,Code 128,CODABAR,Code 93
Bar-code Type	
Line Spacing	4.23mm (1/6 inch), can be set by a command
Paper feed method	Friction
Paper Type	Thermal Paper Roll
Paper Width	58 +/- 0.5mm
Paper Roll Diameter	Max Ø 83.0mm
Paper Supply Method	Easy Paper Loading, Drop in and Print
Emulation	ESC/POS
Print Buffer	4K bytes or 45 bytes (dipswitch selectable)
NV Memory	256 Kbytes
Sensors	Paper Near End Sensor, Paper End Sensor , Rear Cover Open Sensor
Standard Interfaces Available	Parallel IEEE1284 and Centronics Compliant Serial RS232C USB
Driver available	Windows 2000/NT/XP/2003 server, OPOS
Software Utilities	Firmware/NV Image download
Weight	Printer: 430g, Power adapter: approx. 240g
External Dimensions (W x D x H)	106 x 170 x 116.5 mm
Reliability	Head 100,000,000 pulses or 100 Km
EMC/Safety Standards	UL, C-UL, FCC Class A, TUV-GS, CE
Power Supply (Adapter)	Input: AC100 ~240V +/- 10%(include) Output: DC 8.5V