

Specifications -CTS4000

Printing Method	Line Thermal Dot Printing 112mm Paper: 104mm/832 Dots
Printing Width	82.5mm Paper: 80mm/640 Dots 80mm Paper: 72mm/576 Dots
Printing Speed (Max.)	approx. 150 mm/Sec (35.4 lines/sec) Font A - Max. 69 Columns
Number of Columns	Font B - Max. 92 Columns Font C - Max. 104 Columns
Bar-code Type	UPC-A/E, JAN-13/8, ITF, Code 39, Code 128, Codabar, Code 93
Line Spacing	4.23mm (1/6 inch, can be set by a command)
Paper feed method	Friction
Paper Type	Thermal Paper Roll
Paper Width	112 ± 0.5mm, 82.5 ± 0.5mm, 80 ± 0.5mm
Paper Roll Diameter	Max Ø 102.0mm
Paper Supply Method	Easy Paper Loading, Drop in and Print
Emulation	ESC/POS
Print Buffer	4K bytes / 45 bytes
NV Memory	Max 384 Kbytes
Drawer Ports	2 ports
Auto cutter	Sliding Cutter, partial cut possible
Standard Interfaces Available	USB & Parallel (IEEE1284 Compliant) USB & Serial (RS232C)
Driver available	Windows 2000/NT/XP/2003 server, OPOS
Software Utilities	Firmware/NV Image download
Weight	2.1 Kg
External Dimensions (W x D x H)	180 x 213 x 148 mm
Power Supply (Adapter)	Input: AC100 ~240V, 50/60Hz, 150VA Output: DC 24V,2A