CyberTech CP-095

Thermal Receipt Printer

- The durable **CP-095** thermal printer offers embedded USB, RS232 and *10/100Mps ethernet* communications capabilities for convenient printing in a wide variety of applications such as warehousing, inventory control, kitchen and field sales and service as well as medical and healthcare, point of sale, and test and measurement.
- With 203 dpi resolution at 260mm/s over a variable paper width of 80mm (3"), it delivers crisp and clear bar code labels as well as a wide range of printouts on standard paper stock.
- Resident firmware supports ranges of character sets, NV logo and fonts, error indications, and bar code formats that are printable horizontally or vertically (Driver mode).
- Software drivers are included from MS Windows 2000 to latest MS Windows 7 along with an OPOS/OLE library. The **CP-095** features the exclusive easy paper loading with wall-mounted function also.

Built-in Ethernet connection

Features

- **Durable outer housing to protect against impact**.
- **Fast, simple EZ-OP paper loading**.
- **Built-in RS232, USB, Ethernet and cashdrawer connectors**
- **User friendly design**
- **Wide ranges of font, barcodes and character sets support**

- **Fast and High Performance**: Printing at 260mm/second helps you to handle more volume receipt tasks.
- **Reliable printer mechanism and compatibility:** Bundled with well-known brands printer mechanism to assure you of the printer reliability and compatibility.
- **Optional wall mounted ability:** More space with wall-mounted function from CP-095.

Specifications

Print method	Line Thermal Printing
Print width	80mm: 72mm / 576dots & 64mm / 512 dots
Dot pitch	576dots/line & 512dots/line
Printing speed	260mm/s (65 lines/s)
Paper	79.5 +/- 0.5mm @ 83mm
Cutter	Full cut
Resolutions	200-203dpi
Interfaces	Built-in RS232, USB, Ethernet
Indicator	LED indicator
Barcode symbologies	EAN-8, EAN-13, UPC-A, UPC-E, JAN-13, Codabar, Code 39, Interleaved 2 of 5, Code 93, Code 128
Drawer kick-out	DC 12-24V / 1A, 2 Drawer
Power supply	DC 24V/2.5A Adapter with AC 110V / 220V, 50 -60 Hz
Dimension	140mm x 204mm x 145mm (W x D x H)
Weight	1.74Kg (w/o cable)
Input buffer	128Kbyte
NV user memory	256Kbyte
Reliability	100km
Compatible	ESC/POS
Driver support	Microsoft Windows 2000/XP/Vista/7 (32 & 64bit)