

IPT-TP80

Thermal Printer



Station thermal printer Features

- Smallest size among others
- High-speed printing
- The resident data buffer has storage capacity of 8K bytes
- Esc/pos command compatible
- Provides variety of interface
- Paper end and near end sensor, head up sensor
- Repeat previous Button(option)
- Two Drawer Kick Out
- Barcode and Bitmap printing capability

General Specifications

| | | | | | |
|---------------------|---------------|---------------------|-------------------------|--|-----------|
| Power supply | DC24V | | Fast feed speed | 220 mm/second | |
| Printer method | Thermal line | | Paper width | 83 mm | |
| SRAM | 128K | | Weight | 1.8 kg | |
| Flash | 512 KB | | MTBF | 50 x 106 million lines Changing Rate of Average head resistance: +/- 15% or less | |
| Print Speed | 220 mm/s | | Detect Sensor | Paper end and near end sensor | |
| Character structure | Alphanumeric | 95 | Interface | Optional RS-232C, Centronics, RS-485, USB, 10 Base-T | |
| | International | 37, 128 x 8 Graphic | | | |
| Number of columns | 56/42 columns | | Environmental condition | | |
| | | | | Temperatur | Humidity |
| | | | Operation | 0 ~ 40°C | 30% ~ 85% |
| | | | Storage | -20 ~ 60°C | 30% ~ 85% |