



Peripherals

TP932

Thermal Printer - Ethernet

The TP932 is a versatile receipt or order printer that has been designed for use with Uniwell's embedded EPOS systems and comes fitted with an Ethernet card for use on PC-based networks.

The TP932 can be mounted in a horizontal or vertical position, and supports wall mounting to save space.



TP932 - Specification

- **Printer:** Thermal with auto cutter.
- **Print Mechanism:** Citizen LT-1320, line thermal printer.
- **Auto-Cut Mechanism** CBM AC-130.
- **Print Direction:** Bi-directional.
- **Number of Characters:** Max. 48 (normal size characters).
- **Print Speed:** 80 mm/sec.
- **Line Feed Speed:** 80 mm/sec.
- **Character Composition:** 24 (Vertical) x12 (Horizontal) dots.
- **Character Size:** 3.0 (Vertical) x1.5 (Horizontal) mm.
- **Kinds of Character:** Normal size, upside-down, double-width, double-height, double-width & double-height.
- **Paper: Media** - Single thermal roll TF50KS-E2C, Nihon Seishi.
Width - 80 mm ±0.1 mm.
Diameter - Paper: max. Φ80 mm paper roll core: inner Φ12 mm, outer Φ18 mm. **Copies** - not available.
- **Buffer size:** Receive buffer 8K bytes (8192 characters). Print buffer 9K bytes (9200 characters).
- **Print buffer back-up:** More than 2 hours.
- **Interface:** Uninet (Ethernet) RJ45 8-pin modular type connector.
- **Synchronism Method:** Asynchronous
- **Communication method:** TCP/IP.
- **Communication Speed:** 10M/100M bps.
- **Connectivity:** TP-932 can be connected to a multi-drop system with a printer ID#.
- **Printer Weight:** Approx. 2.2kg without paper roll.
- **Dimensions:** 165(W) x 247(D) x 135(H) mm included height of foot.
- **Power Supply: Input** - AC120V ±10%, 60 Hz, AC230V ±10%, 50/60 Hz. **Consumption** - AC230V 0.3A, AC120V 0.4A.
- **Temperature & Humidity:** **Operation** - 0~45°C, 35 to 85% RH without dew condition. **Storage** - -20~60°C, 10 to 90% RH.
- **Reliability:** Resistance To Pulse more than 50 million pulse. Resistance to Wear more than 50 km.