



Model E16: 16-port temperature monitor

FEATURES

- Ethernet connectivity
- SNMP MIB
- 0.5°F (0.3°C) accuracy
- Internal web server
- Monitor up to 16 temperature locations
- Supported by many NMS (Network Management Software) applications
- Mounting flanges
- °F or °C units
- Low cost, small, light-weight

YWO-YEAR LIMITED WARRANTY

OVERVIEW

The Model E Series of IT Temperature Monitors connect directly to your network via an Ethernet hub or switch offering a unique temperature logging solution. Its list of features include:

1. **Ethernet connectivity:** Simply setup the units IP Address, Netmask and Gateway and begin collecting temperature data.
2. **Internal Web Server:** The TempTrax Model E Series has a built-in web server...listening on TCP/IP Port 80 for requests to display the current temperature conditions.
3. **Simple protocol...** for retrieving temperature data for users wishing to write their own interface.
4. **Various Software Options:** Due to the openness and simplicity of our TCP/IP architecture, many software publishers have written direct support for our monitors. Visit our website at <http://sensatronics.com> for the latest list of known software applications that are compatible with Sensatronics Monitors.
4. **High Accuracy:**
0.5°F (0.3°C) from -20°F (-28.9°C) to +120°F (48.9°C)
1.5°F (0.8°C) from -40°F (-40°C) to +140°F (60°C)

TECHNICAL SPECIFICATIONS

Accuracy:	0.5°F (0.3°C) from -20°F (-28.9°C) to 120°F (48.9°C) 1.5°F (0.8°C) from -40°F (-40°C) to 140°F (60°C)
Resolution:	0.1°
Measurement Interval:	Less than 5 seconds
Units Selectable:	°F, °C
Power supply:	9VDC @ 250mA
Exterior Dimensions:	4 1/4" x 3 1/4" x 0.75 10.8cm x 8.3cm x 2cm
Probe:	Standard (50 Ft), (15.25m) or Heavy Duty (75'), (22.86m) <i>Longer lengths available</i>
Computer Interface:	RS232C (25-pin female D connector)

CONTACT INFORMATION

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