

Product overview:

Web Thermometers

Temperature measurement via network

- Applications >>>
- FAQs >>>
- Tools >>>

Web Thermometers from W&T detect temperatures and made them available over the network.

- **Fast access to current and documented measurement values**
over Web interface or app
- **Alarm notifications**
for example via e-mail and SNMP trap
- **Simple integration into IoT, SCADA, MES and NMS systems**
via OPC UA, OPC DA, MQTT, Modbus/TCP, REST and SNMP



Temperature measurement

#57715



Web Thermometer
Pt100/Pt1000
1x Pt100/Pt1000 with
DB9 connection

#57714



Web Thermometer NTC

1x NTC with

DB9 connection

#57725



Web Thermometer
1x Pt100/Pt1000

1x Pt100/Pt1000 with wire terminal

#57707



Web Thermometer
2x Pt100/Pt1000

Two independent measuring inputs

#57778



Web Thermometer
8x Pt100/Pt1000

Eight independent measuring inputs

WLAN Thermometer

#97701



WLAN Thermometer 1x Pt100

1x Pt100 measuring input with WLAN terminal

Temperature measuring incl. digital relay output

#57726



Web Thermometer Relay

Temperature measuring Pt100/Pt1000 incl. relay output

Measuring - Accessories

#57011



Pt-100 cable sensor Class A

2m cable length, 4-wire connection

#57014



Pt-100 cable sensor Class B

in IP65 housing, 4-wire connection

Do you need to measure more than just temperature?

Air and climate sensors



Web sensors for room air

Here you will find devices with sensors for relative humidity, barometric pressure and CO₂

Additional products for visualization & networking

#55614



Gigabit Switch Industry

Networking in the control cabinet
24V supply voltage

#57955



IP Watcher 2xIn, 2xOut

Network Monitoring
Alarm for device failure



Measurement data in embedded MySQL incl. visualizations using drag&drop.

Free software and tools

WuTility - Management tool

Inventory and commissioning

Web-IO2Go

The iOS app for Web-IO 4.0 and Web Thermometer

OPC Server

Convenient incorporation into visualization systems

Sensobase®

Store measurement values on a database server

W&T Cloud

Optionally you can store the measurement data directly to the W&T cloud. Ideal for cross-location access to all your measurement data:



We are available to you in person:

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