W&T connects

Interfaces for TCP/IP, Ethernet, RS-232, RS-485, USB, 20mA, glass and plastic fiber optic cable, http, SNMP, OPC, Modbus TCP, I/O digital, I/O analog, ISA, PCI

W&T
www.WuT.de

Product overview:

Sensors for room air
Web sensors for °C, %rF, hPa and CO_2

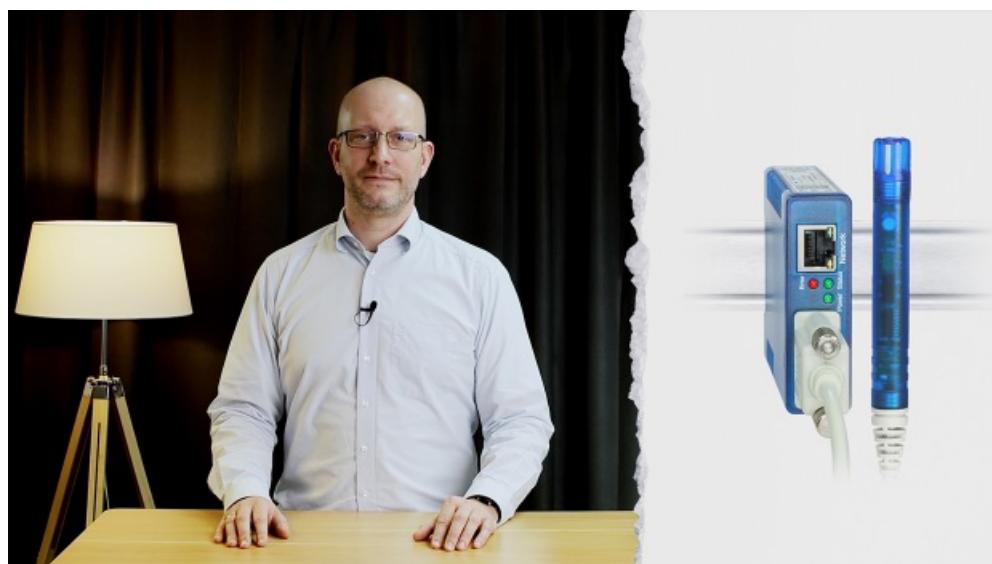| Applications | » |
| FAQs | » |
| Tools | » |

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 messages**
  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, relative humidity, air pressure and air quality measurement

#57713

Web-Thermo-Hygrobarometer

Temperature, humidity and barometric pressure

#57720

Web-Thermo-Hygrometer

Temperature and humidity

#57729

Web-Thermo-Hygrometer ++

drift-free relative humidity & temperature

CO_2 measurement

#97200

timeair

CO2 measurement with remaining time indication

#57721

Web-IO CO_2

Carbon dioxide sensor

Measure temperature only?

Temperature sensors

Web Thermometers

Here you will find devices with strictly temperature sensors

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

#50504

Motherbox

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:

W&T
www.WuT.de

We are available to you in person:

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Data Privacy