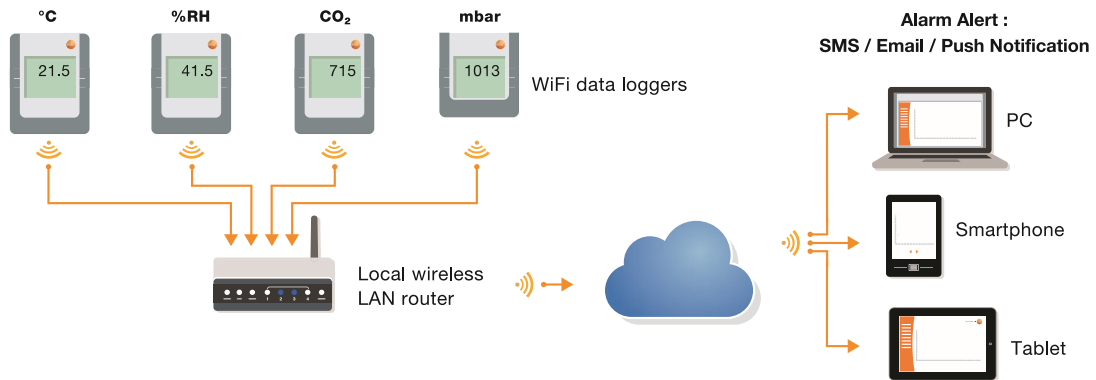


The wireless LAN-based testo Saveris 2 smart monitoring system which employs the advantages of digital world helps you to monitor all relevant control points automatically, and to document them without interruption.



## Climate Monitoring - Everything under control, anytime, anywhere with WiFi loggers

**testo Saveris 2-T1**

testo Saveris 2-T1; WiFi data logger (wireless LAN) with display and internal NTC temperature sensor, incl. USB cable, wall bracket, batteries and calibration certificate

**testo Saveris 2-H1**

testo Saveris 2-H1; WiFi data logger (wireless LAN) with display for measuring temperature and relative humidity, internal capacitive sensor incl. USB cable, wall bracket, batteries and calibration certificate

**testo Saveris 2-T2**

testo Saveris 2-T2; WiFi data logger (wireless LAN) with display for measuring temperature, two connections for external NTC temperature probes or door contacts, incl. USB cable, wall bracket, batteries and calibration certificate

**testo Saveris 2-H2**

testo Saveris 2-H2; WiFi data logger (wireless LAN) with display for measuring temperature and relative humidity, connection for one external humidity probe, incl. USB cable, wall bracket, batteries

**testo Saveris 2-T3**

testo Saveris 2-T3; WiFi data logger (wireless LAN) with display for measuring temperature, two connections for external TC temperature probes (Types K, T, J), incl. USB cable, wall bracket, batteries and calibration certificate

**testo 160 IAQ**

testo 160 IAQ WiFi air quality logger with display and integrated sensors for temperature, humidity, CO<sub>2</sub> and atmospheric pressure

	Saveris 2 - T1	Saveris 2 - T2	Saveris 2 - T3		Saveris 2 - H1	Saveris 2 - H2	160 IAQ
Sensor type	NTC internal	NTC	TC Type K	TC Type T	NTC internal	NTC	
Measuring range	-30 to +50°C	-50 to +150°C	-195 to +1350°C	-200 to +400°C	-30 to +50°C	Measuring range and accuracy correspond to probe	0 to +50°C
Accuracy ± 1 digit	±0.5°C	±0.3°C	±(0.5 + 0.5% of m.v.) °C		±0.5°C		±0.5°C
Resolution	0.1°C						0.1°C
Measuring cycle	Depends on the Cloud licence / Basic: 15 min to 24 hour / Advanced: 1 min to 24 hour						
Communication cycle	Depends on the Cloud licence / Basic: 15 min to 24 hour / Advanced: 1 min to 24 hour						
Memory	10000 readings/channel						32,000 readings (sum of all channels)
Battery and battery life	4 x AA / 12 months at 15 mins measurement rate						12 months

All specifications are subject to change without prior notice.