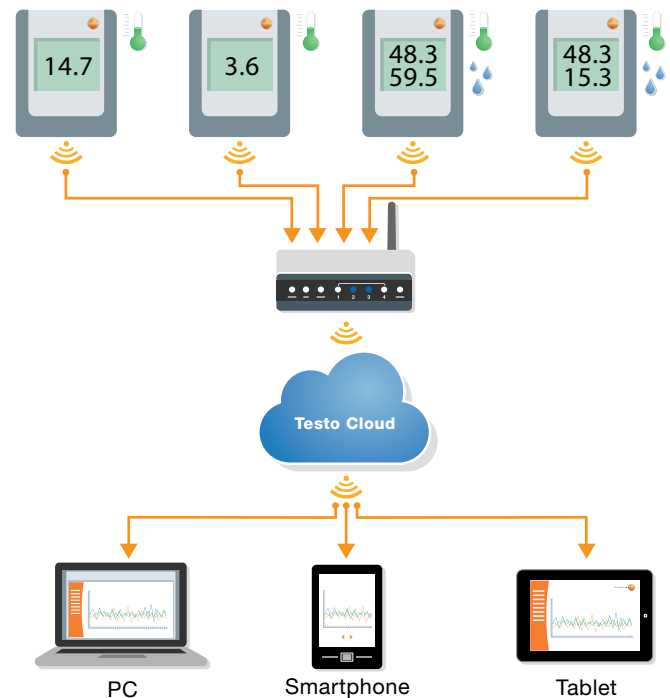


## How testo Saveris 2 works:

- In order to be able to use the data logger system testo Saveris 2, a **wireless LAN network** is required.
- The testo Saveris 2 **WiFi data loggers** must be connected to it.
- The measurement values are transferred to the **Testo Cloud** and securely stored there.
- In order to be able to access the Testo Cloud, a **licence** must be purchased.
- The measurement data can be accessed from any Internet enable device (**PC, Smartphone, tablet**)
- When limit values are violated, an **alarm by e-mail or SMS** (optional) is automatically sent to the specified receiver.



## What testo Saveris 2 can do:



### Plug & Play

No software needs to be installed in order to use testo Saveris 2. All you need is an internet connection, wireless LAN and a current web browser.



### Automatic data transfer

The measurement values are automatically transmitted to the Testo Cloud by wireless LAN. Manual readout of the WiFi data loggers is no longer necessary.



### High data security

Measurement values are stored in the WiFi data loggers as well as in the Testo Cloud.



### Reliable alarms

Limit value violations are immediately reported by e-mail or SMS (optional). This allows fast intervention.



### Flexible data access

You can view, call up and evaluate all measurement values from anywhere, using an internet-capable Smartphone, tablet or PC.



### Extensive choice of probes

For many different applications. Individual customized probes also available.

# Checklist of Customer requirements.

## How many measurement points do you want to monitor?

- **Up to 10 measurement points:** Cloud licence Small or Small with SMS alarm (incl. 200 SMS/year)
- **Up to 20 measurement points:** Cloud licence Medium or Medium with SMS alarm (incl. 400 SMS/year)
- **More than 20 measurement points:** Cloud licence large on request

## Which parameters do you wish to monitor?

- **Temperature only:** WiFi data loggers testo Saveris 2-T1, -T2 and -T3
- **Temperature and humidity:** WiFi data loggers testo Saveris 2-H1 and -H2

## Which specific measuring ranges do you have?


- **-30 to +50°C:** WiFi data logger testo Saveris 2-T1 (with integrated NTC probe)
- **-50 to +150 °C:** WiFi data logger testo Saveris 2-T2 (for external NTC probes)
- **-195 to +1,350 °C:** WiFi data logger testo Saveris 2-T3 (with external TC probe Type K)
- **-30 to +50°C and 0 to 100 %RH:** WiFi data logger testo Saveris 2-H1 (with integrated probe)


## Which ambient conditions are present at the measurement site?

- **Very dusty, water jets:** WiFi data loggers testo Saveris 2-T1 and -T2 (Protection class IP65)
- **Moderately dusty, water splashes:** WiFi data loggers testo Saveris 2-T3 and -H2 (Protection class IP54)
- **Low dust levels, no water jets or splashes:** WiFi data logger testo Saveris 2-H1 (Protection class IP30)

## Alarms by e-mail or SMS?

- **E-mail alarms** are included in all licences
- **SMS alarms** are available as an option with the Cloud licences Small + SMS, and Medium + SMS





## Your testo Saveris 2 test kit

The test kit is ideal for getting to know testo Saveris 2 free of charge and without obligation for two weeks.

**The testo kit includes:**

- 1 WiFi data logger
- 1 licence for two weeks' use of the Testo Cloud