

Data Logger



Testo 454 - The handy measuring instrument

Nearly all of the probes from the Testo range can be connected to the universal hand-held instrument. The automatic probe recognition function facilitates quick measurements. In air conditioning technology several parameters can be quickly measured on location e.g. temperature, humidity, velocity and pressure.

Testo 454 - The powerful data logger

All of the boundary conditions for an independent long-term measurement are programmable: start of measurement, end of measurement, location name and alarm outputs are determined by selectable starting criteria. The six freely assignable channels and three measuring programs make the data logger very versatile. There are various additional special functions available for air conditioning and ventilation technology: averaging, volume flow display, Pitot tube calculation etc.

Testo 454 - Independent application

The rechargeable, environment friendly rechargeable battery makes the user independent of the power supply. Power can also be supplied from a car battery.

Testo 454- User-friendly operation

The housing is ergonomic and ideal for practical operation and is made of robust ABS. The large, illuminated display can be easily read and can display three different parameters. The menu-driven user operation via the sealed keyboard makes the instrument easy to use.

Testo 454-Configuring and data processing on the PC

If a PC and the Comfort software are connected you can take full advantage of the benefits offered by the data logger. All of the settings in the data logger are prepared first in the PC and are then loaded into the data logger. Only the measurement is started on the measuring location. The processing of saved measured in the PC is just as uncomplicated as configuring.