



- Starter set for the use of the WEATHERHUB OBSERVER web monitoring system, consisting of a temperature transmitter with cable sensor, gateway, power adapter and LAN cable
- **For professional monitoring** of the ambient temperature at the location of the transmitter (inside or outside) and simultaneous monitoring of another measuring point via the waterproof cable sensor
- Ideal for pharmacies, laboratories, commerce and industry, residential, work, storage and cooling rooms, swimming pools, agriculture, horticulture and livestock (terrariums, aquariums, fish farming, incubators etc.)
- The measuring data will be sent via the gateway and the Internet directly to a server
- **Easy installation and operation**
- Display of the recorded data as a clear diagram, adjustable to fixed time ranges - day, week or month
- **Availability of the data on the server for min. 90 days**
- Export of data as PDF (graphically) or as CSV file (text file)
- Automation of the monitoring possible, export of the data via e-mail
- Extensive possibilities for setting alerts (via e-mail)
- **The WEATHER HUB OBSERVER platform is free of charge** and does not require any additional costs or subscription fee, costs will only arise for the required hardware and, if necessary, for the Internet connection
- Completely browser-based and therefore almost platform-independent, can be used with Windows, Apple and Linux-PCs or with Android, iOS and Windows Phone
- Worldwide use possible (Internet connection required)
- Language setting in German or English