

Quick reference MA10001 Starter Set



Download the App

Download the **MY ALERTS** app from "Apple App Store" or "Google Play".

Connect the Gateway

Connect gateway to power supply using the supplied AC adapter. Connect included LAN cable with gateway and your router. After about 10 seconds, the Gateway is in operation. The LED will turn static green.

If no DHCP server is available in your network, you can configure the gateway in the app under the point "Settings" manually. **Important: The Gateway should always be put into operation before starting the sensors!**

Sensor set up

Open the battery compartment of the temperature sensor and put in 2x AAA batteries with the correct polarity. The sensor now sends its measurements for several times in short intervals and then every 7 minutes.

Add sensor

Open the app, dashboard is displayed. The sensor Hannover is only for testing purposes and may be deleted. Tap "Add new sensor" and scan the QR code on the back of the temperature sensor. Then set a name for the sensor. To set a name, select

the transmitter and then tap on the left area of the pencil icon in the upper right.

Read measurements

Now you can read the measurements on your mobile phone.

Troubleshooting

When no sensor readings are displayed in the app, check if the green LED on the gateway is permanently lit. If not, please check if:

- The gateway is properly connected to the power plug, the router and is turned on.
- The batteries in the temperature sensor are inserted with the correct polarity.
- Restart the sensor by removing the batteries for a minute and reinserting, to restart the sensor.
- Your phone is connected to the internet.
- The signal is weakened by thick walls and ceilings. Put the sensor in operation near the gateway and then locate a suitable location.

Specifications

Temperature Sensor

Batteries:	2 x Micro (LR3, AAA) Alkaline
Battery life:	approx. 2 years
Measuring range:	-29.9°C to +59.9°C
Accuracy:	1 °C
Measurement intervals:	7 minutes
Transmission range:	100m (open area)
Frequency:	868,3 MHz

More information and detailed instructions can be found in the app at "Info" or at www.elv.com

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Old batteries do not belong into general household waste because they could cause damages of health and environment. You can return used batteries free of charge to your dealer and collection points. As end-user you are obliged by law to bring back used batteries to distributors and other collecting points!



This symbol signifies that you must dispose electrical devices separately from the general household waste when it reaches the end of its useful life. Take your electronic to your local waste collection point or recycling centre. This applies to all countries of the European Union, and to other European countries with a separate waste collection system.

