

1. Before you start using it

- Please make sure to read the instruction manual carefully.
- Please take particular note of the safety advice!
- Please keep this instruction manual for future reference.

2. Field of operation and all of the benefits of your instrument at a glance

- Indoor or outdoor temperature
- Max/min values
- Weather resistant
- Mercury free / patented capillary filling

3. For your safety

- The product is exclusively intended for the field of application described above.
- Unauthorised repairs, modifications or changes to the product are prohibited.
- Keep it out of reach of children.



Important information on product safety!

- Do not place the unit near extreme temperatures, vibrations or shocks.
- Clean it with a soft damp cloth. Do not use solvents or scouring agents.

4. Operation

- You can read the actual measured temperature at the top of the transparent column.

- The highest temperature since the last reset is shown at the lower edge of the blue marker on the right scale.
- The lowest temperature since the last reset is shown at the lower edge of the blue marker on the left scale.
- Reset: Press the RESET button until the two blue markers moved down to the transparent column.

5. Fixing

- Secure the thermometer with a nail on a wall. Avoid radiators and direct sunshine.

6. Troubleshooting

- The capillaries are filled with a patented, mercury-free liquid. It is possible that the red liquid column becomes separated, e.g. during transport. **This is no manufacturing error!** You can resolve this by yourself: Bring both metal markers to the top of the scale by using a magnet. Then hold the thermometer firmly at the top end and shake it down using quick, sharp, downward wrist motions (as with a clinical glass thermometer). Repeat if necessary. Press the button to move the metal markers down the column again.
- Should one of the metal markers slip into the clear liquid, bring it back into the red liquid with the magnet.

