

With the Hygro-Therm, you have acquired a electronic precision instrument for measuring the temperature, humidity and the highest and lowest values of both (MAX-MIN function).

Limits	Temperature from -10 °C to +60 °C Humidity from 10 % to 99 % R.H.
Max. error	$\pm 1$ °C within -10 °C to +50 °C $\pm 5$ % R.H. within 25 % to 75 % R.H. and 0 °C to 50 °C
Battery	LR44 or AG13
<b>Caution: used batteries are hazardous waste!</b>	

### USE:

1. Open the battery compartment by pushing the cover on the back of the instrument downwards as indicated by the arrow. Remove the battery safety strip and the protection foil on the display. The instrument is now ready for use.
2. The left display now shows the current temperature in °C. The right display shows the relative humidity in %.
3. Displaying maximum/minimum values.
  - a. Pressing the MAX/MIN button, the highest values since the unit was last re-set appear. You can now, for example, find out the highest temperature of the day in your office or the highest humidity in your bathroom. (A degree less heat in the office saves up to 6 % in heating costs).
  - b. Pressing the same button again gets you the lowest values since the unit was last re-set. This is very useful in checking how far the heating system cools off at night and what the humidity dropped to. The latter can affect your health if too low.
  - c. To return to the current values, press the MAX/MIN button again.
4. Resetting the MAX/MIN memory to the present values  
Press the CLEAR button.
5. If the battery is nearly used up, a low battery flag is shown at the bottom-left corner of the display. Replace the battery to ensure the unit works normally.

Source of error: Please change the battery before making any complaint. Maltreating or unauthorised tampering with the unit invalidates the guarantee!