Thank you for purchasing our equipment. Please read this manual carefully and heed the safety warnings and instructions before installing, using or repairing the equipment. This will ensure not only the protection of persons, but also the long life of the equipment.

TECHNICAL PARAMETERS

Main unit power supply	2× AAA (LR03)
Outdoor unit power supply	2× AAA
Time display format	12/24h
Internal temperature measurement	-9.9°C ~ +50°C (14.2°F ~ 122°F)
Outdoor temperature measurement	-40°C ~ +70°C (-40°F ~ 158°F)
Indoor and outdoor humidity measurement	20% ~ 95%

DESCRIPTION OF EQUIPMENT

1. Weather
2. Indoor temperature and humidity
3. Outdoor temperature and humidity
4. Time
5. Display backlight (When pressed for 10 seconds)
6. Space for batteries
7. Control buttons
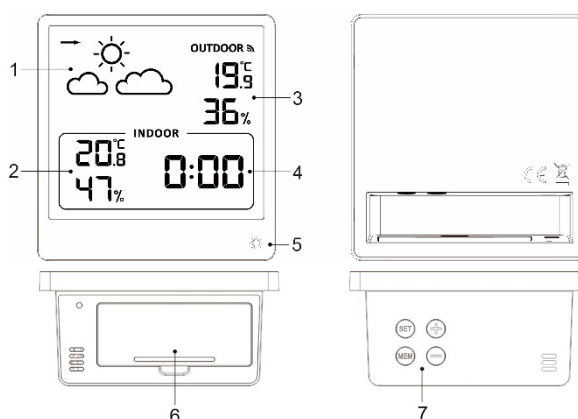
FIRST CONSECRATION

1. Open the battery compartment cover
2. Insert 2 x AAA batteries into the compartment
3. After inserting the batteries, the display lights up for about 3 seconds. The indoor temperature and humidity are then displayed in the bottom left corner (INDOOR).
4. The device will automatically connect to the outdoor sensor. The 🔊 symbol will flash on the top right side for 3 minutes.
5. At this point, open the battery cover on the outdoor sensor. Insert 2 x AAA batteries and close the cover.

(MANUAL) TIME SETTING

- Press and hold the SET button (approx. 2 seconds) until "24Hr" flashes on the display. Use the + and - buttons to set the desired time display format (12h/24h).
- Confirm the previous settings by pressing the SET button and go to the HOURS setting. Use the + and - buttons to set the current hour.
- Confirm the previous settings by pressing the SET button and go to the MINUTES setting. Use the + and - buttons to set the current minute.
- Confirm the previous settings by pressing the SET button and go to the TIME setting. Use the + and - buttons to set the current weather.
- Confirm the previous settings by pressing the SET button and go to the standard display.

NOTE: If you do not press any buttons for 20 seconds during setup, the device will automatically switch to the standard display.

OUTDOOR SENSOR

- Once the batteries are inserted into the outdoor sensor, data transmission to the main unit begins.
- If the transmission fails, the main unit display in the OUTDOOR area will show - - °C and - - % instead of data.
- If the sensor has a low battery, the symbol 🔋 will be displayed. Replace the batteries as soon as possible.

MAXIMUM AND MINIMUM NUMERICAL MEMORY VALUE

When the display shows temperature and humidity, the device will start recording the max. and min. numerical value of temperature/humidity.
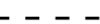
- Press the MEM button repeatedly and the MAX and MIN icons (for both indoor and outdoor temperatures) will appear on the display along with their respective values.
- If you want to reset the stored values, press the MEM button for about 3 seconds, the values will disappear.
- The stored values are automatically reset every midnight.

WEATHER FORECAST

The weather forecast is indicative, always prefer a forecast from a local professional weather station if

The weather forecast is calculated by evaluating barometric pressure fluctuations and may differ from actual weather conditions.

The weather station displays the following symbols:

Sunny	☼	☼
Slightly cloudy	☼☁☁	☼☁☁
Overcast	☁☁	– – – –
Rain	☁☁ 🌧	☁☁ 🌧
Heavy rain	☁☁ ⚡⚡	☁☁ 🌧
Snow	☁☁ ❄ ❄ ❄	☁☁ ❄ ❄ ❄

PRESSURE TREND

The LCD display shows the current atmospheric pressure trend. It is displayed as follows:

↗ Increasing pressure
→ The pressure is consistent
↘ Reducing pressure

The product has been issued with a CE declaration of conformity in accordance with the applicable regulations.
On request from the manufacturer: info@solight.cz, or downloadable from www.solight.cz/en.