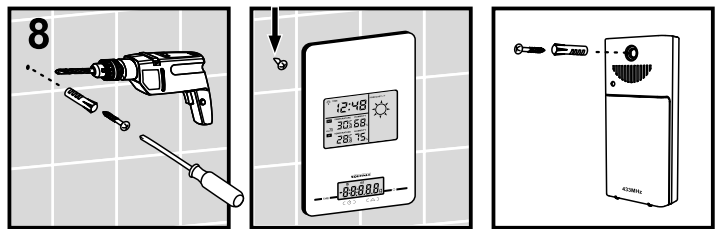
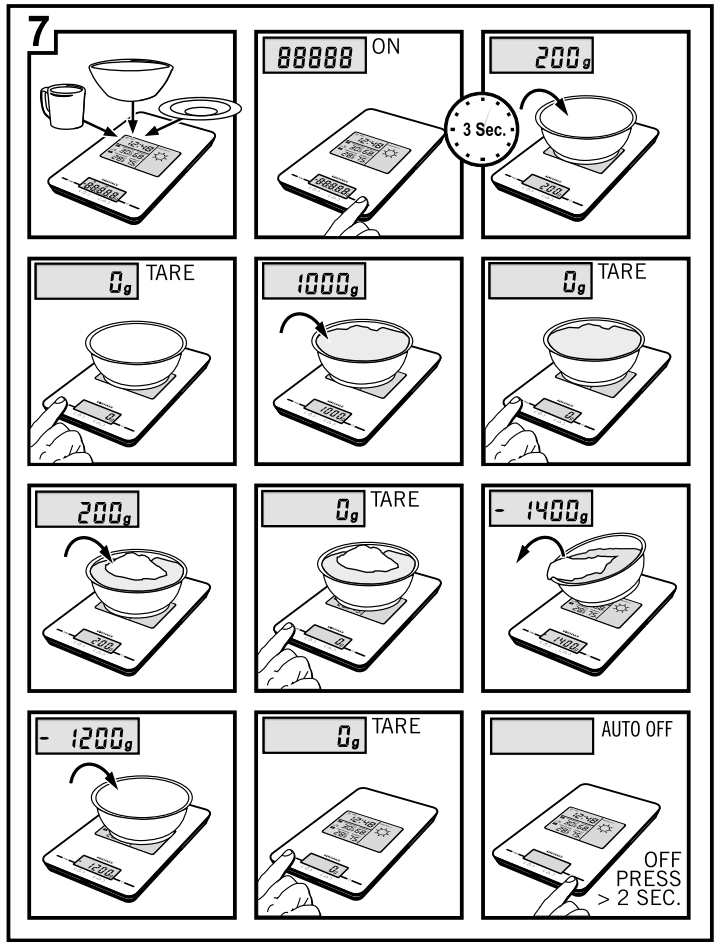
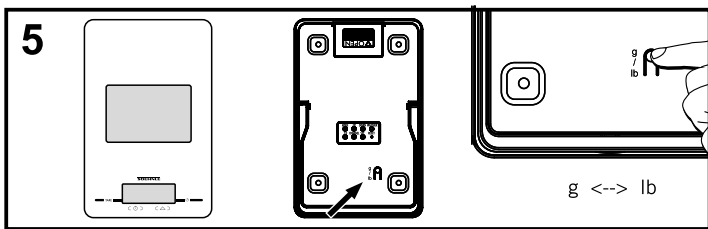
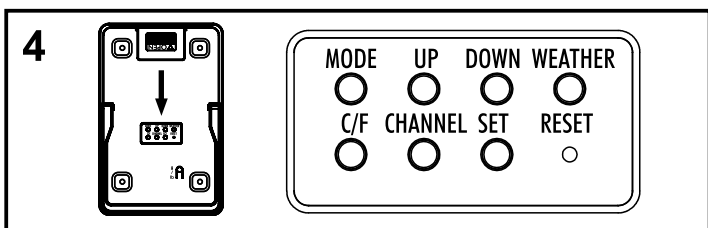
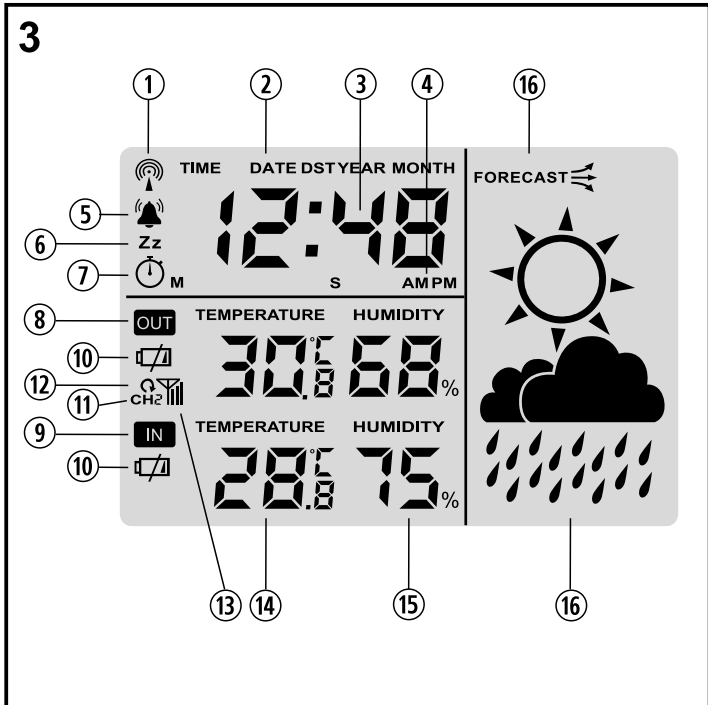
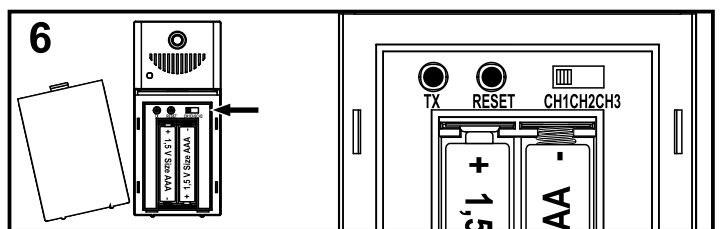
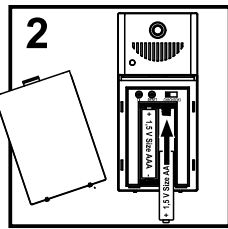
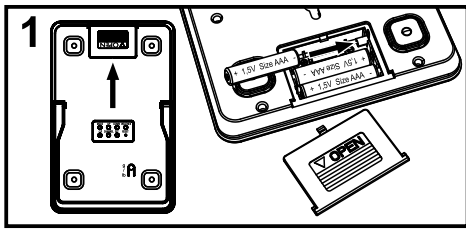


SOEHNLE

USER MANUAL





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1. Safety information

Danger

- Never throw used batteries into open flame. Danger of explosion!
- Never short-circuit batteries!
- Keep the device away from small children.
- Batteries contain chemicals. A leakage of these chemicals could result in damages on objects or bodily injuries.
- If battery acid comes into contact with the eye, immediately rinse the eye with plenty of water and contact a physician.














Attention

- This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

Note

- Clean the parts of this device only with a damp cloth and some mild cleaning agents if required. Corrosive or abrasive cleaning agents will cause damages.
- The scale is not water-tight and must never be submerged in water or placed in the dishwasher.
- For additional safety information please visit:
www.soehnle.de / service / safety_instructions

2. Display weather station (Dia. 3)

1. Radio clock reception  time signal search   
2. Mode display: **TIME** / **DATE** / Daylight savings time (**DST**) / **YEAR** / **MONTH**
3. Time display
4. 24h or 12 h display
5. Alarm function activated 
6. Alarm function in snooze mode **Zz**
7. Timer activated 
8. Outdoor sensor/display **OUT**
9. Indoor sensor/display **IN**
10. Batteries (indoor/outdoor) nearly spent 
11. Display of selected radio channel (3 total) **CH2**
12. Display for channel changing query 
13. Link connection outdoor sensor/Page Meteo Center 
14. Outdoor/indoor temperature display
15. Outdoor/indoor humidity display
16. Forecast **FORECAST** 
 -  sunny
 -  cloudy
 -  rainy

3. Weather station operating elements (Dia. 4)

MODE select display of time, year, date, alarm

UP/DOWN settings

WEATHER setting the weather forecast

C/F select temperature display °C/°F

CHANNEL change radio channel 1-3

SET time/date

RESET to factory settings

4. Scale operating elements (Dia. 5)

 ON/OFF

TARE Tare function

   Timer

   Timer settings

g <-> lb Switching units

5. Outdoor sensor operating elements (Dia. 6)

TX	immediate transmission of a signal to the scale
RESET	test button for function test (LED)
CH1CH2CH3	select radio channel (in case of different devices with radio connection in same range)


6. Start-up operation

1. Insert batteries (2 x 1.5 V AAA) into outdoor sensor (Dia. 2).
2. Insert batteries (3 x 1.5 V AAA) into scale (Dia. 1).

7. Settings

If no key is pressed for 60 seconds during setting, the display switches back to normal mode.

7.1 Setting the weather forecast

1. After inserting batteries or after pushing the RESET button, all LCD elements are displayed for 3 seconds. The display then switches to the flashing sun symbol .
2. Use the UP/DOWN keys to set the current weather condition based on your personal weather observation (sunny, cloudy, rainy)
3. Confirm using SET key.

Then the weather station searches for the radio signal of the outdoor sensor and displays the current radio channel and the measured values of the outdoor sensor (takes up to 30 minutes). The outdoor sensor transmits measured values every 5 minutes. The weather forecast is updated hourly.

Note: To set the weather forecast at a later time, push and hold the WEATHER key for 2 seconds until the display flashes.


Note regarding weather forecast: the weather forecast is based only on temperature and air humidity measurement according to the following principle:


Recalibration occurs once daily (11:00 a.m.) based on the measured temperature and air humidity values.

The forecast is then determined once every hour, on the hour, based on the comparison of the current and the last measured values.

A detailed description of the weather forecast is available at www.soehnle.com/service/pagemeteocenter".

7.2 Setting date and time

After setting the weather forecast the integrated radio clock attempt to capture (about 10 minutes) the time signal (Date and time). Could the time signal be detected,  is displayed permanently.

If the time signal cannot be received or in case of poor reception,  is displayed. In this case we recommend placing the scale at a different location. The device attempts to receive the time signal for 10 minutes every hour, until it has been received.

In normal operation the time is synchronized with the time signal daily at 2 a.m., 3 a.m., 8 a.m., 2 p.m. und 8 p.m.


Alternatively, the clock can also be set manually.

1. Push and hold the SET key for 2 seconds.
2. Set the year using the UP/DOWN key. Confirm using the SET key.
3. Set month/day and confirm.
4. Set time (hours/minutes) and confirm.


7.3 Setting the time format 24 h / 12 h

Push and hold the UP key for 2 seconds to change the time format.






7.4 Setting the alarm function

1. Push the MODE key repeatedly until the alarm time is displayed
2. Then hold the SET key for 2 seconds until the alarm time flashes.
3. Use the UP/DOWN key to set the hours, use SET to confirm.
4. Use the UP/DOWN key to set the minutes, use SET to confirm.
5. The  symbol indicates that the alarm has been activated.

The alarm function can be deactivated by pushing the UP key.



Snooze function: to pause the alarm signal for 5 minutes, push the  key.

7.5 Setting the timer

1. Push and hold the  key for 2 seconds.
2. Set alarm time using the  key.
3. Use the  key to start the timer.
4. Use the  key or the  key to stop the alarm signal.

8. Weighing (Dia. 7)

Place scale on a smooth and level surface.

1. Switch on using the  key
2. Wait until "0" is displayed. If the display does not show 0 g, push the TARE key.
3. The weighing process can now start. Place goods to be weighed on the scale and read the value. If a load is placed on the scale, it switches off automatically after 8 minutes without any weighing activity (or after approx. 4 minutes if no load is on the scale). The scale can also be switched off manually by pushing the  key for 2 seconds.

8.1 Tare and add-weight (Dia. 7)

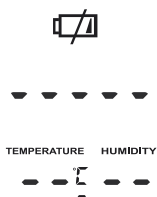
1. After a container has been placed on the scale, it can be tared using the TARE key. If goods to be weighed are then placed on the scale, the display shows only that weight.
2. If several ingredients are to be weighed in one single container, the TARE key must be pushed between each individual ingredient so that "0" is displayed each time and the next ingredient can be added.
3. If the TARE key is pushed once again after the last ingredient and if the container is then removed from the scale, the total weight (to include container) is displayed with a negative algebraic sign.
4. Please note that the remaining, usable, maximum load capacity is reduced by the tared weight values.

9. Wall installation (Dia. 8)

The scale can be placed on a surface using the folding base feet or it can be attached on the wall. You will need appropriate tools and installation material.

The outdoor sensor should also be attached to a protected outside wall with a screw.

10. Messages



1. Batteries spent. Insert new batteries.
2. Overload: the maximum weighing range of the scale is 5,000 g.
3. Contact to outdoor sensor failed. Push RESET key on outdoor sensor and scale simultaneously to restart the device.

The location of the outdoor sensor should be checked if the dashes are displayed for longer than 3 hours.

If several devices transmit on the same radio channel, changing the channel may help (Key CHANNEL).



4. The measured values are outside of the display area.

11. Technical data

Scale Weighing range: 0 – 5,000 g, 0 – 11 lb

Graduation: 1 g, 0.1 oz

Temperature display Indoors -9.9 - 70.0 °C / 13.9 - 158.0 °F

Outdoors -35.0 - 70.0 °C / -31.0 - 158.0 °F

Increments 0.1 °C / 0.1 °F

Humidity display Range 25 - 95 %

Increments 1 %

Batteries Scale 3 x 1.5 V AAA

Outdoor sensor 2 x 1.5 V AAA

12. Battery disposal



Batteries do not belong in your household waste. As a consumer you are legally obligated to return spent batteries.

You can return your used batteries to public collection points in your municipality or wherever batteries of the respective type are sold.

13. Disposal of the product



The symbol on the product or its packaging indicates that this product cannot be treated as normal household waste but that it must be returned to a collection point for the recycling of electric and electronic devices.

Your municipality, your municipal waste disposal providers, or the business where you purchased the product can provide more information.

14. Declaration of conformity

Hereby Leifheit AG declares that this device Page Meteo Center is in compliance with essential requirements and other relevant provisions of Directive 1995/5/EC.

The declaration of conformity may be consulted at www.soehnle.com.

Note: Extreme electromagnetic influences, e.g. operation of a radio transmitter in the immediate proximity of the device, can influence the measurement results. After removal of the influence, the product will be fully functional again. However, it might be necessary to switch the device off and back on.

Leifheit AG grants you 3 years guarantee as of the date of purchase (or for order upon receipt of the goods) for the quality product at hand. The guarantee claims must be asserted immediately upon occurrence of the defect within the guarantee period. The guarantee is limited to the quality of the products.

The following are excluded from the guarantee:

- (1) wear caused by proper use or natural causes;
- (2) damage caused by improper use or handling (e.g. impact, bump, fall);
- (3) damage caused by non-compliance with stated operating instructions;
- (4) the rechargeable battery

In case of a guarantee claim, Leifheit will at its own discretion provide either repair of defective parts or replace the product. If a repair is not possible and if an identical product is no longer available within the product range for replacement, you will receive a replacement product that is, insofar as possible, of equal value. In case of a guarantee claim, the purchase price cannot be reimbursed. This guarantee also does not grant compensation rights. This guarantee furthermore does not grant any claims for damages.

To assert the guarantee, please contact the seller where you purchased the product and present the defective product, the purchase receipt (copy) and the guarantee slip.

The guarantee is valid globally.

Your statutory rights, in particular warranty rights, continue to be valid and are not limited by this warranty.



SOEHNLE

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