

## Contents [ [hide](#) ]

- [1 Setti SWS400 Flood Sensor](#)
- [2 TECHNICAL DATA](#)
- [3 PRODUCT DESCRIPTION](#)
- [4 INSTALLATION AND APPLICATION](#)
- [5 TROUBLESHOOTING](#)
- [6 FAQs](#)
- [7 Documents / Resources](#)
  - [7.1 References](#)



## Setti SWS400 Flood Sensor



## Product Description

- Functional Button

- Opening Sensor
- Flood Detection Pins

## **Battery Replacement**

## **Installation and Application**

1. Download the Setti+ application by scanning the QR code.
2. Press and hold the functional button inside the sensor's battery compartment until the LED starts flashing on the device.
3. After successful device pairing, enjoy full remote control of the device.

## **ECOLOGICAL AND ENVIRONMENTALLY FRIENDLY DISPOSAL**

## **Warranty Terms for the Sensor**

## **SAFETY CONDITIONS & HAZARDS**

1. This equipment may be used by children aged 8 years or more and by persons with reduced physical, mental abilities, and persons with no experience and knowledge of the device, if supervision or instruction is provided regarding the use of the device in a safe manner, so that they have clear understanding of related risks. Children should not play with the device. Unsupervised children should not carry out the cleaning and maintenance of the device.
2. Use only the recommended CR2032 type batteries. Using other types of batteries may damage the device or pose a fire hazard.
3. Replace batteries only in dry and safe conditions. Make sure that the device is switched off before opening the battery compartment.
4. Do not modify or attempt to repair the device yourself as it may damage it and void the warranty.
5. Keep the device and batteries out of reach of young children to avoid choking hazards. Waste batteries and damaged devices should be disposed of in accordance with local regulations for environmental protection.
6. Depleted or damaged batteries may leak, which may cause damage to the device or personal injury. Replace the batteries when once they reach low level.

7. Using damaged or low-quality batteries may lead to overheating and risk of fire.  
Improper use of the sensor may pose a risk of personal injury.

**FOREWORD**

Thank you for the trust you have placed in us when purchasing a Setti+ device. We are convinced that this high quality device will provide you with a lot of joy and satisfaction during its use.

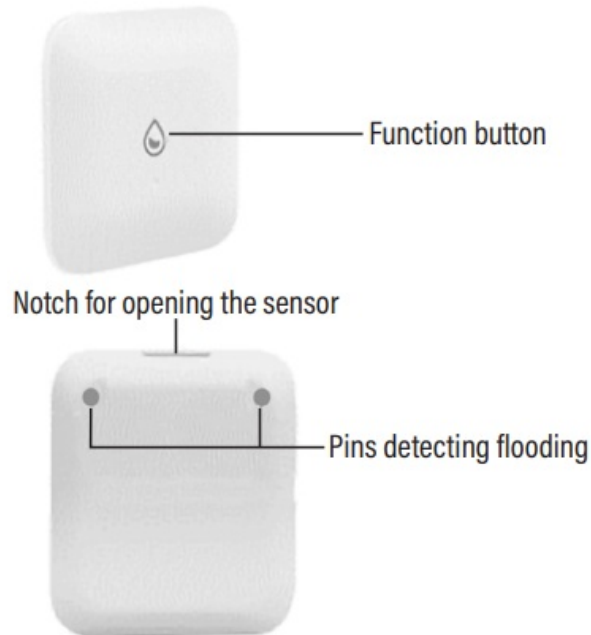
**PLEASE CAREFULLY READ AND FOLLOW THE OPERATING MANUAL!**

This device is intended for domestic or similar, non-commercial use. The manufacturer will not be held liable for damages resulting from improper or non-compliant use.

**TECHNICAL DATA**

|                             |                   |
|-----------------------------|-------------------|
| Model                       | SWS400            |
| Power supply                | 3V CR2032 battery |
| Operating temperature range | -10oC~+50oC       |
| Maximum operating humidity  | 95%RH             |
| Compatible systems          | Android, iOS      |
| Communication               | Zigbee 3.0 gate   |
| Frequency range             | 2405 – 2480 MHz   |
| Maximum RF power            | >10dBm            |
| Ingress protection rating   | IP66              |
| Software version            | V1.0.1            |

**PRODUCT DESCRIPTION**



## BATTERY REPLACEMENT

- To replace the battery in the sensor, gently open the device by separating it into two parts using the designated notch. Remove the used battery and install a new, fully charged, and specification-compliant battery. Then, carefully reassemble the housing, it will only close in one specific position, so do not use excessive force.

## INSTALLATION AND APPLICATION

- The device should be installed near a location where there is a risk of water exposure. Place the sensor on a flat surface or attach it using double-sided tape, ensuring that the pins indicated in the description are not obstructed.

## INSTALLING THE APP

1. Download the Setti+ app from the website by scanning the QR:



In Google Play look  
for Setti+



In App Store look  
for Setti+

2. Turn on Bluetooth connectivity in your phone and open the installed app.

3. As a new user, set up a new account. If you already have an account, log in with your access data.<sup>51</sup>
4. Press and hold the function button inside the sensor battery compartment until the device LED starts to flash.
5. Open the “Setti+” app, press “+” in the top right corner and select “Add Device”. The app will automatically search for the device, select „Add”, tap „+” to add it, then select „Finished”.
6. After successfully connecting the device, you can enjoy its r52 emote operation.

Detailed instructions for using the device are available at the

<https://setti.pl/wsparcie/aplikacja> website or after scanning the following QR code:



## DECLARATION

- ART-DOMSp.z o.o. hereby certifies that the SWS400 flood sensor complies with the relevant requirements of the Union harmonisation legislation: Directive 2014/53/EU and other Union harmonisation legislation. The full text of the EU declaration of conformity is available at the following address:


<https://www.artdom.net.pl/deklaracja/SWS400/>

## TROUBLESHOOTING

| ISSUE                             | POSSIBLE CAUSE                    | SOLUTION                    |
|-----------------------------------|-----------------------------------|-----------------------------|
| Sensor failed to detect flooding. | The sensor battery is discharged. | Replace the sensor battery. |

|                                  |   |  |
|----------------------------------|---|--|
| Unable to connect to the device. | The sensor is currently configured with another device. | Reset the sensor according to item 4 in the "Installation of the SETTI+ app" section |
|                                  | Low battery.  | Replace the sensor battery.  |

## ECO-FRIENDLY AND ENVIRONMENTALLY FRIENDLY DISPOSAL

This device is marked, in accordance with Directive 2012/19/EU of the European Parliament and of the Council of 4 July 2012 on waste electrical and electronic equipment (WEEE), with the symbol of a crossed-out waste container: 

- Do not dispose of the device marked with this symbol together with household waste. For disposal return the device to your local waste treatment and disposal facility or contact your local authorities.
- YOU CAN HELP PROTECT THE ENVIRONMENT! Proper handling of waste electrical and electronic equipment 57 contributes to avoiding harmful consequences for human health and the environment resulting from the presence of hazardous components and improper storage and processing of such equipment.

## WARRANTY CONDITIONS FOR THE EXTERNAL CAMERA

1. ART-DOM Sp. z o.o. with its registered office in Łódź (92-402) at ul. Zakładowa 90/92 National Court Register Number 0000354059 (Guarantor) guarantees that the purchased device is free from physical defects. The warranty covers only defects resulting from the causes inherent in the item sold (manufacturing defects).
2. A disclosed defect will be removed at the Guarantor's expense within 14 days from the date of reporting the damage to the authorized service or point of sale.
3. In exceptional cases, e.g. the need to import spare parts from their manufacturer, the repair period may be extended up to 30 days.
4. The warranty period for the user is 24 months from the date of delivery of the goods.
5. The goods are intended for use only in the conditions of an individual household.
6. The present warranty does not cover:
  - damage caused by using the device in a manner inconsistent with the user

manual,

- mechanical, chemical or thermal damage,
- repairs and modifications made by companies or persons that were not authorized to do so by the manufacturer,
- parts that are easily worn or consumables such as: batteries, bulbs, fuses, filters, knobs, shelves, accessories,
- installation, maintenance, inspection, cleaning, unlocking, removal of contaminants and instruction.

7. The Guarantor will select the mode of defect removal at its own discretion. Removal of a confirmed defect of the device will take place through warranty repair or replacement of the device. The Guarantor may perform repairs when the Buyer requests replacement or the Guarantor may perform replacements when the Buyer requests repair, if bringing the goods (device) into conformity in accordance with the granted warranty in the manner selected by the buyer proves impossible or would require excessive costs at the part of Guarantor. In particularly justified cases, if both repair and replacement are impossible or would require excessive costs for the Guarantor, the Guarantor may refuse to bring the goods into compliance with the granted warranty and propose another way to settle the warranty claim.
8. The exchange of goods is made at the point of sale at which the goods were purchased (replacement or refund) or an authorized service point, if it offers such service (replacement). The returned device must be complete, without mechanical damage. Failure to comply with these conditions may result in failure to accept the warranty claim.
9. In the event of non-compliance of the goods with the sales contract, the buyer is entitled by law to legal protection measures on the part and at the expense of the seller, and the warranty does not affect these legal protection measures.
10. The warranty is valid in Poland.
11. The condition for the warranty repair or replacement of the device is the presentation of proof of purchase and the use of the goods in accordance with the information contained in the user manual.

## **CAUTION!**

Damage or removal of the rating plate from the device may result in warranty being deemed void.

We are constantly improving our products, so they may differ slightly from the image shown on the packaging. Please read the operating manual before operating the device.

- ART-DOM Sp. z o.o., ul. Zakładowa 90/92, 92-402 Łódź, [info@artdom.net.pl](mailto:info@artdom.net.pl). National Court Register Number 0000354059.



## FAQs

### **Problem: Sensor did not detect flooding.**

Possible Cause: Sensor battery is discharged.

- Solution: Replace the battery in the sensor.

### **Problem: Unable to connect to the device.**


Possible Cause: Sensor is currently configured with another device.

- Solution: Reset the sensor following step 4 in the “Setti+ Application Installation” section.

### **Problem: Weak battery.**

Solution: Replace the battery in the sensor.

## Documents / Resources

|   |  |
|---|--|
|  <p>Setti+<br/>CZUJNIK ZALAMANIA<br/>SWS400<br/>Instrukcja obsługi<br/>&amp; warunki gwarancji<br/>SWS400 FLOOD<br/>SENSOR<br/>Operating Manual<br/>&amp; Warranty Terms</p> | <p><a href="#">Setti SWS400 Flood Sensor [pdf]</a> Instruction Manual</p> <p>SWS400, SWS400 Flood Sensor, SWS400, Flood Sensor, Sensor</p> |
|---|--|

## References

- [User Manual](#)



---

## Leave a comment

Your email address will not be published. Required fields are marked \*

Comment \*

Name

Email

Website

☐ Save my name, email, and website in this browser for the next time I comment.

**Post Comment**

**Search:**

e.g. whirlpool wrf535swhz

**Search**

[Manuals+](#) | [Upload](#) | [Deep Search](#) | [Privacy Policy](#) | [@manuals.plus](#) | [YouTube](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.