

Ανιχνευτής διαρροής νερού SwitchBot

SwitchBot · EAN 810150543780

Machine translation from Polski. In case of doubt the manufacturer's original document prevails.

Water Leak Sensor

User Manual

www.switch-bot.com Before using, please read the user manual

V1.0-2503 Familiarize yourself with the user manual

Scan the QR code to access the user manual Table of contents

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User Manual

Product Appearance

Button

Indicator Light

Battery Cover

Upper Sensor

Lower Sensor

Indicator Light: shows the device status. Upper Sensor: detects water droplets. Button: used for pairing, testing, and silencing alarm sounds. Lower Sensor: detects water leaks. 01 02

Package Contents Preparation for Use

You will need:

- Smartphone or tablet with Bluetooth 4.2 or newer.
- The latest version of our app, available for download via the Apple App Store or Google Play

Store. Water Leak Sensor x1 User Manual × 1 - SwitchBot account, which can be registered through our app or logged into directly if you already have one. AAA Battery x2 Warranty Card × 1

Triangle Opener × 1

iOS 14.0+ Android OS 5.0+

03 04

Installation

Insert batteries and test the device

① Insert the batteries into the battery compartment, ensuring they are oriented correctly. ③ Press the button. If the buzzer sounds and the indicator light flashes twice, it means the water leak sensor is functioning properly. AAA Battery × 2

② Align and close the battery cover. Press the button once. 05 06

Adding to the SwitchBot App Sensor Placement

Open our app, tap the “+” icon located in the top right corner of the main page and select Add Device. Place the sensor where water leak monitoring is required and ensure it is in contact with leaking water.

My Home

- Our app is regularly updated. Follow the instructions in the app to add your device.
- Registering an account or adding a device does not violate user privacy, and the data is only used to ensure normal operation of the device. 07 08

Leak/Dripping Detection Silencing Alarms

When the water sensor detects leaks, it will generate continuous sound alarms to alert you, and our app will send a water leak notification to your smartphone.

Dripping Alarms Leak Alarms

Note: If water leaks are not resolved after the sound alarm session ends, the device will reissue sound alarms. The sound alarm session lasts for 5 minutes by default. The duration setting can be changed in our app. 09 10

Clearing Alarms Voice Reminders

Remove the device from the water and dry it. The alarm will be cleared, and our app will send a notification. For detailed information on customizing voice reminders, scan this QR code. App Settings

On the device page in our app, you can view the device status and messages regarding the water sensor. You can also set the alarm duration, alarm sound interval, and alarm volume.

11 12

LED Indicator Battery Replacement

LED Indicator Description When the battery power level of the device is low, the app will send a notification about

Flashes once in white Power On low battery power. Replace the batteries as Quickly flashes in white Pairing described below:

for 120 seconds 1. Use the included tool to open the

Quickly flashes in white Restarting battery cover (after replacement, ensure that for 15 seconds the device the cover is securely closed for better

flashes red Release waterproofing effect). Quickly flashes in

Flashes red 2 times Alarm red

13 14

Factory Reset Software Updates

Press and hold the button for 15 seconds, To improve user experience, we will then release it. The indicator light regularly release software updates to will stay on for 2 seconds, and a sound introduce new features and fix any signal will be emitted for 2 seconds, software bugs that may occur during indicating that the device has been reset use. When a new software version is to factory default settings. When a new available, we will send an update notification software version is available, we will to the user account via our app. During send a notification about the update to the update, ensure that the product's battery the user account through our app. During power is sufficient and that the smartphone the update, make sure that the product's is within range to prevent disruptions.

15 16

Frequently Asked Questions router signal range. Q: My SwitchBot app is not sending

Q: Why is my water sensor not working notifications or app notifications are properly? delayed, is this normal? A: A:

1) Check if the batteries are properly 1) Make sure you have enabled notifications from installed. the device through our app. 2) Check the battery power of the device. 2) Check the quality of your home network and if the device

is within Wi-Fi range. Q: My device is not connecting to Wi-Fi or

the connection is unstable, what can I For more information, visit our website

do? internet or scan the QR code below. A: <https://support.switch-bot.com/hc/en-us/catego->

1) Make sure you are using a 2.4 GHz Wi-Fi network. 2) Check if the Wi-Fi name and password have been

entered correctly. 3) Ensure that the device is

17 18

Specification Contact and Support

Color: white Configuration and troubleshooting:

Material: ABS support.switch-bot.com

Size: 78 × 29 × 32 mm (3.1 × 1.1 × 1.3 inches) Technical support email:

Weight: 68 g (2.4 oz) support@switch-bot.com

Waterproof: IP67

Noise level: 100 dB Feedback: If you have any doubts

Power: 2 × AAA battery or issues while using our

Battery life: Approximately 2 years products, please send feedback via

Operating temperature: our app on the Profile > Help and feedback page.

0 °C to 40 °C (32 °F to 104 °F) Operating humidity:

Relative humidity from 0% to 99%

Connectivity:

Wi-Fi 2.4 GHz + BLE 4.2 or higher

System requirements:

iOS 14.0 +, Android OS 5.0 +

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Manufacturer: Woan Technology (Shenzhen) Co, Ltd. Radio Frequency: 2400MHz-2483.5MHz

Address: Room 1101, Qiancheng Commercial Center, Maximum radio frequency

power:<20dBm

No.

5 Haicheng Road, Mabu Community, Xixiang Responsible entity in the EU:

Sub-district, Bao'an District, Shenzhen, Guangdong,

Name: XDH Tech

China, 518100

Address: 2 Rue Coysevox Bureau 3, Lyon, France

E-Mail: xdh.tech@outlook.com

SIMPLIFIED EU DECLARATION OF CONFORMITY Woan Environmental protection

Technology (Shenzhen) Co, Ltd hereby Waste electrical and electronic equipment marked in

declares that the type of radio device Water Leak accordance with the European Union

directive must not

Sensor SwitchBot complies with Directive be disposed of together with other municipal

waste.

2014/53/EU. The full text of the EU declaration of It is subject to selective collection and recycling at

conformity is available at the following internet designated points. By ensuring its proper disposal, you

address: <https://files.innpro.pl/switchbot> prevent potential negative consequences for the Manufacturer's address: Room 1101, Qiancheng Commercial natural environment and human health. The collection

Center, No. 5 Haicheng Road, Mabu Community, Xixiang system for waste equipment complies with locally applicable

Sub-district, Bao'an District, Shenzhen, Guangdong, environmental protection regulations regarding waste disposal.

China, 518100 Detailed information on this topic can be obtained from the

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municipal office, cleaning facility, or store where the The product should be regularly maintained (cleaned) by

product was purchased. The product meets the requirements of the user or by specialized service points at the user's cost and responsibility. In

the directives of the so-called New Approach of the European the absence of information on necessary periodic or service maintenance actions in

Union (EU), concerning issues related to user safety, health protection, the user manual, the physical condition of the product should be assessed regularly, at least once a

and environmental protection, identifying hazards that should be detected and eliminated. In case of detecting

or noticing any deviation, urgent maintenance (cleaning) or service steps should be taken.

This document is a translation of the original The lack of proper maintenance (cleaning) and response upon detecting a state of deviation may

user manual created by the manufacturer. Detailed information about the warranty conditions of the distributor / manufacturer is available on the website

<https://serwis.innpro.pl/gwarancja>

23 24

Importer: INNPRO Robert Błędowski sp. z o.o. ? Store the device in a place inaccessible to ul. Rudzka 65c 44-200 Rybnik, Poland children and ensure that they do not have access to tel. +48 533 234 303 any small parts. hurt@innpro.pl

Www.innpro.pl

Risk of electric shock:

Warnings and safety information Control devices connected to power should

All information regarding the use of the product be installed by a qualified specialist according to the user manual. Before using it, familiarize yourself with its content and follow the

instructions contained therein. Before proceeding with installation or maintenance, ensure that the device is disconnected from the power source.

Threat to children:

? The product is not intended for children and is not for play. ? Control devices may contain small parts that pose a choking hazard. Do not handle devices with wet hands to avoid electric shock. 25 26

Risk of damage to the device: In the case of devices with built-in buttons, avoid excessive pressure that could damage the internal mechanisms. Avoid direct sunlight, unless they are designed for such conditions.

Wireless Communication

Do not attempt to open or modify the controlling devices yourself to avoid damaging electronic components and losing the warranty.

Data Protection:

Controlling devices often use Wi-Fi, Zigbee, Bluetooth, or other communication technologies. Do not expose the devices to impacts, falls, strong shocks, and other factors that may lead to their damage.

Risk of Misuse:

Ensure that the controlling devices are used according to their intended purpose and the manufacturer's recommendations. If the devices are integrated into a smart home system, make sure they are correctly configured in the controlling app to avoid operational errors.

Access Management:

Limit access to the controlling apps and devices exclusively to trusted users. Regularly review the list of devices connected to the system and remove those that are no longer in use or may pose a potential threat.

For devices with remote control functionality, use unauthorized access notification features if possible.

Regularly update the software of the devices and the associated controlling apps to protect data from unauthorized access. Avoid using public Wi-Fi networks to manage controlling devices to enhance data security.

Check if the devices are installed in a location that provides a stable connection to the network.

Maintenance and Cleaning:

Regularly check the controlling devices for visible damage, such as cracks in the casing, damaged wires, or dirty contacts. For devices with remote control functionality, clean the devices with a soft, dry cloth. Do not use water or chemical agents that may damage their electronics.

Information on Proper Use

Installation and Configuration:

Before installation, ensure that the controlling device is compatible with the system in which it is to operate, as well as with other devices in the smart home network. If the device requires wall installation, ensure that the mounting location is dry, safe, and in accordance with the user manual.

Safety of Use:

If the device operates unstably (e.g., flashing indicators, lack of response to commands), immediately disconnect it from the power supply and contact the manufacturer or service.

Additional Precautions

Service and Repairs:

In case of any problems with the device, contact an authorized service center. Do not attempt to repair the controlling devices yourself to avoid further damage or loss of warranty.

Safe Disposal:

Used devices must be disposed of in accordance with local regulations regarding electronic waste. Do not throw the device in municipal waste – take it to an electronic equipment collection point.

Product Battery Specifications

Safety Measures

Before charging, check that the device contacts are clean. Never leave the device unattended while in use and charging. Ensure that you can quickly disconnect the device from the power source in an emergency. Never expose the device to high temperatures. Charge the device in a dry and well-ventilated area away from flammable materials, maintaining a minimum distance of 1m from other objects.

Battery Category:

Portable general-purpose battery

Never cover the device while charging. Never use a power supply, charging station, cables,

etc., without the manufacturer's recommendation and certification.

Take care of your property, the device is equipped with cells that are difficult to extinguish, equip yourself with a fire blanket. Battery type Portable lithium batteries (other than button cells)

LI-ION Battery Contains Cadmium/Lead (>0.002% Cd, >0.004% Pb)

Net weight (kg) 0.011

Capacity (mAh) 500

Power (kWh) 1.95

The device is equipped with a LI-ION (lithium-ion) battery, which due to its physical and chemical structure ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.18V or 15% of total capacity. Lower values, such as 2.5V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.

LI-PO Battery

The device is equipped with a LI-PO (lithium-polymer) battery, which due to its physical and chemical structure ages over time and with use. The manufacturer specifies the maximum operating time of the device under laboratory conditions, where optimal operating conditions for the device exist, and the battery itself is new and fully charged. Actual operating time may differ from the declared in the offer and this is not a defect of the device but a feature of the product. To maintain maximum battery life, it is not recommended to discharge it below 3.5V or 5% of total capacity. Lower values, such as 3.2V for the cell, permanently damage it and this is not covered by warranty. If the battery or the entire device is not used for more than one month, the battery should be charged to 50% and its charge level should be checked periodically every two months. Store the battery and device in a dry place, away from sunlight and negative temperatures.