



defective.
• Do not attempt to repair or modify the Device. All servicing must be performed by authorized personnel.
• Remove and immediately recycle or dispose of exhausted batteries in accordance with your local regulations.
• Use only CR123A batteries.
• Ensure the batteries are installed with the correct polarity.
• Keep the Device and any remote control devices (such as mobile phones, tablets and PCs) out of reach of children to prevent unintended operation.

Product description
Shelly Flood S Gen4 is an advanced leak detector with fast response time, supports Flood and Rain modes, offers Wi-Fi, Zigbee, and Bluetooth connectivity, and is Matter over Wi-Fi certified.

Using the Device
The device is ready to use straight out of the box; the battery is included. To initially power it, remove any insulating or protective elements. If the battery is depleted, see the section "Replacing the battery".

Place the device on any flat surface. It can be used indoors for flood detection (water heaters, dishwashers, washing machines, sinks) and outdoors for rain detection.

Standalone use
The Device has a web interface accessible at <http://192.168.33.1> when connected to its access point (SSID: ShellyFloodSG4-XXXXXXXXXXXX). You can use the web interface to monitor, control and configure the device.

Matter
1. Scan the Matter QR code provided with the device.
2. Follow the instructions on your mobile device.

Zigbee
1. Switch from Wi-Fi (Matter) to Zigbee connectivity by pressing the button quickly 5 times. The Device enters Zigbee inclusion mode for 3 minutes.
2. Add the Device following the instructions of your Zigbee home automation system.

NOTE
• For more information on how to configure and control the Device, check its knowledge base page: shelly.link/Flood-S-Gen4 or scan the QR code at the end of the user guide.

Replacing the battery
⚠ WARNING!
• Chemical burn hazard. Keep batteries away from children.
• This product contains a lithium battery. If a new or used lithium battery is swallowed or enters the body, it can cause severe internal burns and can lead to death or life-threatening complications.

• Before replacing the battery, ensure that the battery is fully inserted into its designated slot. If not, discontinue use, remove the battery, and store the device out of reach of children.
• If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention.

CAUTION!
Do not force discharge, recharge, disassemble, heat above the manufacturer's specified temperature rating, or incinerate. Doing so may result in injury, fire, venting, leakage, or explosion, resulting in chemical burns.

⚠ ATTENTION!
Fit the O-ring correctly to ensure a tight seal and to prevent the device from overfilling.
1. Open the cover by turning it counter-clockwise as shown in Fig. II.
2. Remove the exhausted battery.
3. Insert a new CR123A battery while respecting the polarity.

Place the exhausted battery in its turning it clockwise as shown in Fig. II.

Specifications
Physical
• Size (HxW): 23x77 mm / 0.91x3.03 inch
• Weight: 50 g / 1.76 oz (without battery)
• Dimensions: 70 x 21 x 47 mm
• Mounting: Flat surface

Environmental
• Ambient working temperature: -20°C to 40°C / 3°F to 104°F
• Humidity: 30% to 100% RH

Electrical
• Power supply: 3V battery
• Battery type: 1 x CR123A
• Estimated battery life: Approximately 2 years (depending on batteries used, device usage and network connection strength)

Wi-Fi
• RF band: 2401-2483 MHz
• Max. RF power: < 20 dBm

Bluetooth
• RF band: 2402-2480 MHz
• Max. RF power: < 20 dBm

Zigbee
• RF band: 2405-2480 MHz
• Max. RF power: < 20 dBm

Disposal and recycling
Do not dispose of the product with household waste. Recycle the product to avoid environmental harm and health damage and promote resource conservation. Dispose of the product at a suitable waste collection point. Resellers from whom the equipment was purchased are obliged to accept waste electrical and electronic equipment (WEEE) free of charge for proper disposal. Return the Device before disposal and to dispose of it separately at designated collection points or return it to retailers free of charge. Proper disposal helps prevent harm to the environment and human health and enables valuable materials to be recovered.

Disposal of batteries
The battery must not be disposed with household waste. Consumers are legally required to remove the battery from the Device before disposal and to dispose of it separately at designated collection points or return it to retailers free of charge. Proper disposal helps prevent harm to the environment and human health and enables valuable materials to be recovered.

Declaration of conformity
Hereby, Shelly Europe Ltd. declares that the Shelly Flood S Gen4 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://shelly.link/Flood-S-Gen4>

For UK PSTI ACT Statement of compliance visit shelly.link/uk-psti

Graphical symbols
• Do not use the Device if damaged or

FCB Warning
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, which may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

NOTE: 5. Any changes or modifications to this user manual expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

⚠ WARNING!
This equipment complies with the FCC RF radiation exposure limits set forth for an unlimited environment. This equipment must be installed and operated in a controlled environment of 20cm between the radiator and any part of your body.

This equipment meets the exemption from the specific absorption rate (SAR) limits. It should be installed and operated with a minimum distance of 20 cm between the radiator and any part of your body.

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• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
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