

User and safety guide

Shelly BLU Button Tough 1 ZB

Refer to this document as the Device.

Graphical symbols

⚠ This sign indicates a safety information.

⚠ This sign indicates an important note.

Safety information

For safe and proper use, please read this guide and any accompanying documents. Keep them for future reference.

Do not use the Device if it is damaged or defective.

Do not attempt to repair or modify the Device.

Product description

A: Control button

B: Key ring track and service

C: Back cover

D: Opening slot and buzzer outlet

Shelly BLU Button Tough 1 ZB is a compact smart button, resistant to shocks, water, and dust. It features long battery life, supports multi-click actions, and connects via Bluetooth and Zigbee with strong encryption for security.

Using the Device

NOTE: Some devices are ready to use with the battery installed. If the Device does not send a signal after removing the battery-insulating tab, insert a new battery. For details, see the section Replacing the battery.

The Device works with any home automation platform that supports the BTHome protocol. For details, visit <https://bthome.io>.

The button supports four actions: single, double, triple, and long press. Additional press sequences (4x, 5x) are used for pairing – see below. For each button press, the device sends the same number of times. The Device uses encrypted communication for better security.

The Device features **Beacon** mode, which you can enable from the Shelly Smart Control app. When enabled, the Device emits beacons every 8 seconds, which can be discovered by presence detectors. The Device also allows you to activate the buzzer remotely for 30 seconds to help locate a nearby device.

Adding to Shelly Cloud service

The Device can be set up, controlled, and monitored via the Shelly cloud home automation service. You can access the service through the Shelly Smart Control app or a web browser at <https://control.shelly.cloud>.

NOTE: To use the Device with the Shelly Smart Control app, you need at least one permanently powered Shelly device (e.g., Wi-Fi and Bluetooth connectivity, acting as a Bluetooth gateway).

Press the button 4 times. The Device plays a buzzer melody and stays in pairing mode for 1 minute.

Start the Shelly Smart Control app and tap **⊕ Add device** > **1 Add via Bluetooth**.

Follow the instructions in the app to complete the setup.

For more information on the Shelly Smart Control app, visit internet address: <https://bthome.io/knowledge-base/shelly-smart-control-guide>.

Adding to Zigbee

Press the button 5 times. The Device plays a buzzer melody and enters Zigbee pairing mode for 1 minute.

Follow your Zigbee coordinator's instructions to complete the setup.

Factory reset

The factory reset erases all pairing keys and restores the Device to its default settings.

You can reset the Device in one of the following ways:

Remove and reinsert the battery, then within 30 seconds, press and hold the button for at least 30 seconds.

In the Shelly Smart Control app, go to **Settings** > **Factory reset**.

NOTE: For more information on how to configure and control the Device, check the knowledge base at <https://bthome.io/knowledge-base/shelly-smart-control-guide>.

Replacing the battery

⚠ WARNING!

Chemical Burn Hazard. Keep batteries away from children.

Always completely separate the battery compartment. If the battery compartment does not close securely, stop using the product, remove the batteries, and keep it away from children.

This product contains a lithium coin battery. If a new or used lithium coin battery is swallowed, it can cause serious internal injuries and can lead to death in as little as 2 hours.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

If your child has swallowed a battery, immediately call your local poison control center or take your child to the nearest hospital.

IC warning

This Device contains license-exempt transmitter(s) that comply with Innovation, Science and Economic Development Canada's license-exempt (RSS) Operation is subject to the following two conditions:

1. This Device may not cause interference.

2. This Device must accept any interference, including interference that may cause undesired operation of the Device.

RF exposure statement

This equipment meets the exemption from the routine evaluation limits in RSS-102. It should be installed and operated with a minimum distance of 20 cm between the radiator and any part of your body.

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

Регистрация

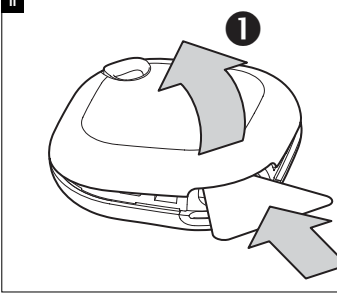
Регистрация

Регистрация

Регистрация

Регистрация

Регистрация



Графички симболи

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на информацију.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

⚠ Овај знак указује на важну напомену.

