

[Manuals.plus](#) /

› [Tapo](#) /

› TP-Link Tapo S200B Smart Button User Manual

Tapo Tapo S200B

TP-Link Tapo S200B Smart Button User Manual

Model: Tapo S200B

INTRODUCTION

This manual provides instructions for the installation, operation, and maintenance of the TP-Link Tapo S200B Smart Button. Please read this manual thoroughly before using the device to ensure proper functionality and safety.

The Tapo S200B Smart Button is designed to provide convenient control over your smart home devices, offering multiple customizable actions from a single button. It requires a Tapo Hub to function.

PRODUCT OVERVIEW



Image: The Tapo S200B Smart Button shown with its retail packaging, highlighting its compact design and the "Smart Button" branding.



Image: The Tapo S200B Smart Button displayed alongside its packaging and the magnetic mounting base, illustrating its full components.

- Customized Functions
- Portable Switch
- Lighting Control
- One-Click Alarm
- Smart Doorbell



Image: The Tapo S200B Smart Button mounted on a wall, demonstrating its discreet and integrated appearance in a home environment. An arrow indicates its rotational capability.

The Tapo S200B is a compact, white smart button designed for versatile control. It features magnetic mounting for easy placement. Key functions include:

- **Customized Actions:** Single tap, double tap, and rotating options enable multiple actions from one button.
- **Smart Control:** Control and adjust multiple lights, electronic devices, and other Tapo smart devices.
- **One-Click Alarm Activation:** Can be configured for emergency alerts.
- **Long Life Battery:** Powered by a CR5 battery.
- **Hub Required:** Requires a Tapo Hub for operation.

SAFETY INFORMATION

- Do not expose the device to water or excessive humidity.
- Do not attempt to disassemble, repair, or modify the device.

- Keep the device away from direct sunlight, heat sources, and open flames.
- Ensure the battery is inserted with correct polarity.
- Dispose of batteries properly according to local regulations.

SETUP GUIDE

1. Prerequisites

- A Tapo Hub (sold separately) is required.
- The Tapo app installed on your smartphone (available on iOS and Android).
- A stable Wi-Fi network.

2. Installing the Battery

1. Gently twist the back cover of the Tapo S200B Smart Button counter-clockwise to open it.
2. Insert the provided CR5 battery, ensuring the correct polarity (+/-).
3. Replace the back cover and twist clockwise to secure it.

3. Adding the Smart Button to the Tapo App

1. Open the Tapo app and log in to your TP-Link ID.
2. Ensure your Tapo Hub is already set up and online.
3. Tap the + icon in the top right corner of the app.
4. Select "Smart Button" from the list of devices.
5. Follow the on-screen instructions to pair the button with your Tapo Hub. This typically involves pressing a button on the smart button or hub.
6. Once successfully added, you can name your smart button and assign it to a specific room.

4. Mounting the Smart Button

The Tapo S200B can be placed on any flat surface or mounted using its magnetic base.

- **Magnetic Mounting:** The button comes with a magnetic back that can attach to metallic surfaces or to the included adhesive metal plate for non-metallic surfaces.
- **Placement:** Choose a location that is easily accessible and within range of your Tapo Hub.

OPERATING THE SMART BUTTON

The Tapo S200B Smart Button supports three types of actions, which can be customized within the Tapo app to control various smart devices or activate scenes.

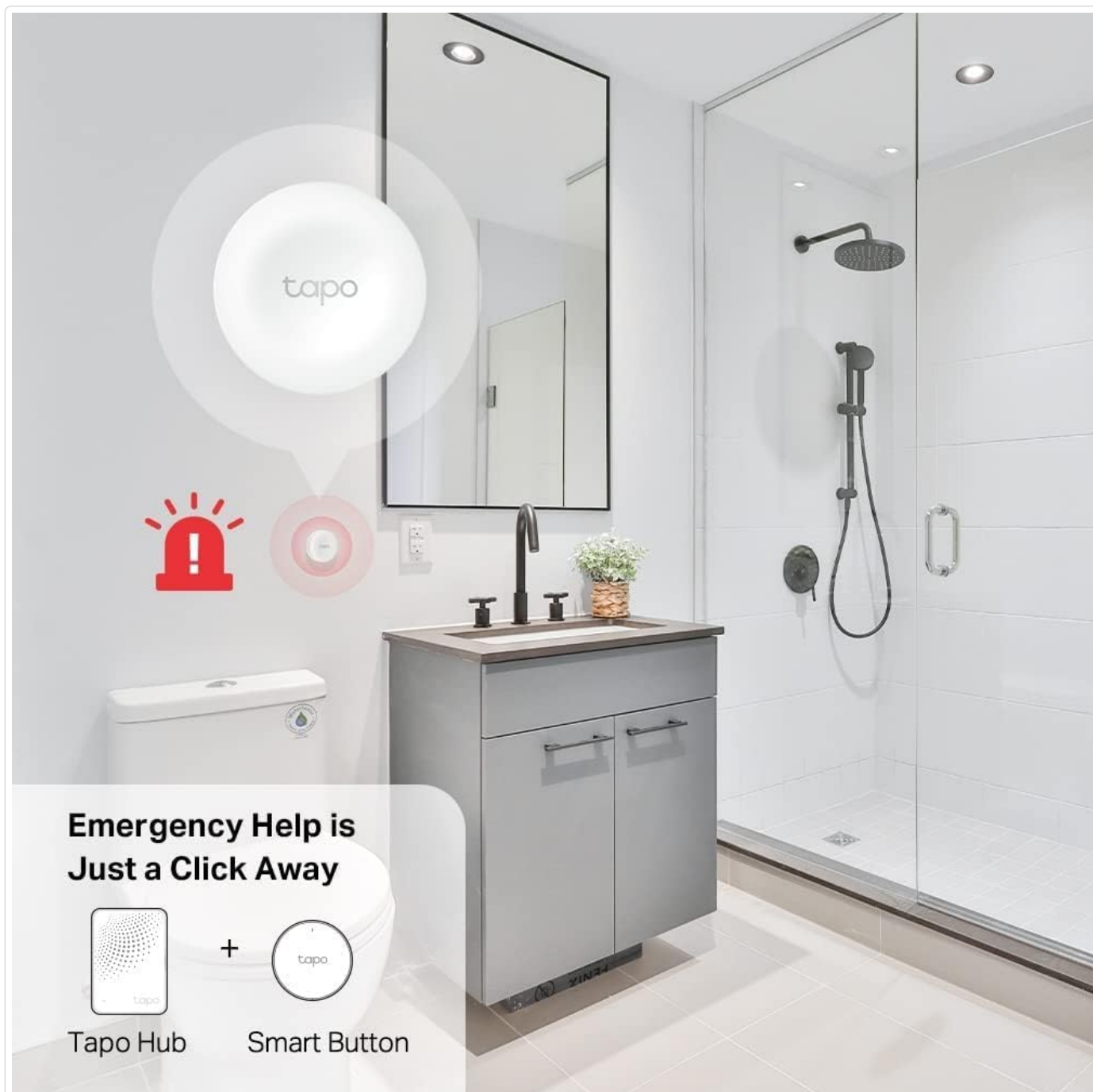


Image: A diagram illustrating the "Single Tap" action on the Tapo S200B Smart Button, typically used for simple on/off functions like turning lights on or off.

- **Single Tap:** A quick press and release of the button. Commonly used for turning lights on/off or activating a specific scene.
- **Double Tap:** Two quick presses in succession. Can be configured to change lighting effects, switch between modes, or trigger a different scene.
- **Rotate:** Twisting the button clockwise or counter-clockwise. This action is ideal for adjusting brightness, color temperature, or volume of connected devices.

Customizing Actions in the Tapo App

1. Open the Tapo app and navigate to your Tapo S200B Smart Button.
2. Tap on "Smart Actions" or "Automation" (exact wording may vary by app version).
3. Select the type of action you want to customize (e.g., Single Tap, Double Tap, Rotate).
4. Choose the devices or scenes you want to control and define the desired action (e.g., turn on light, set brightness to 50%, activate "Movie Night" scene).

5. Save your changes.

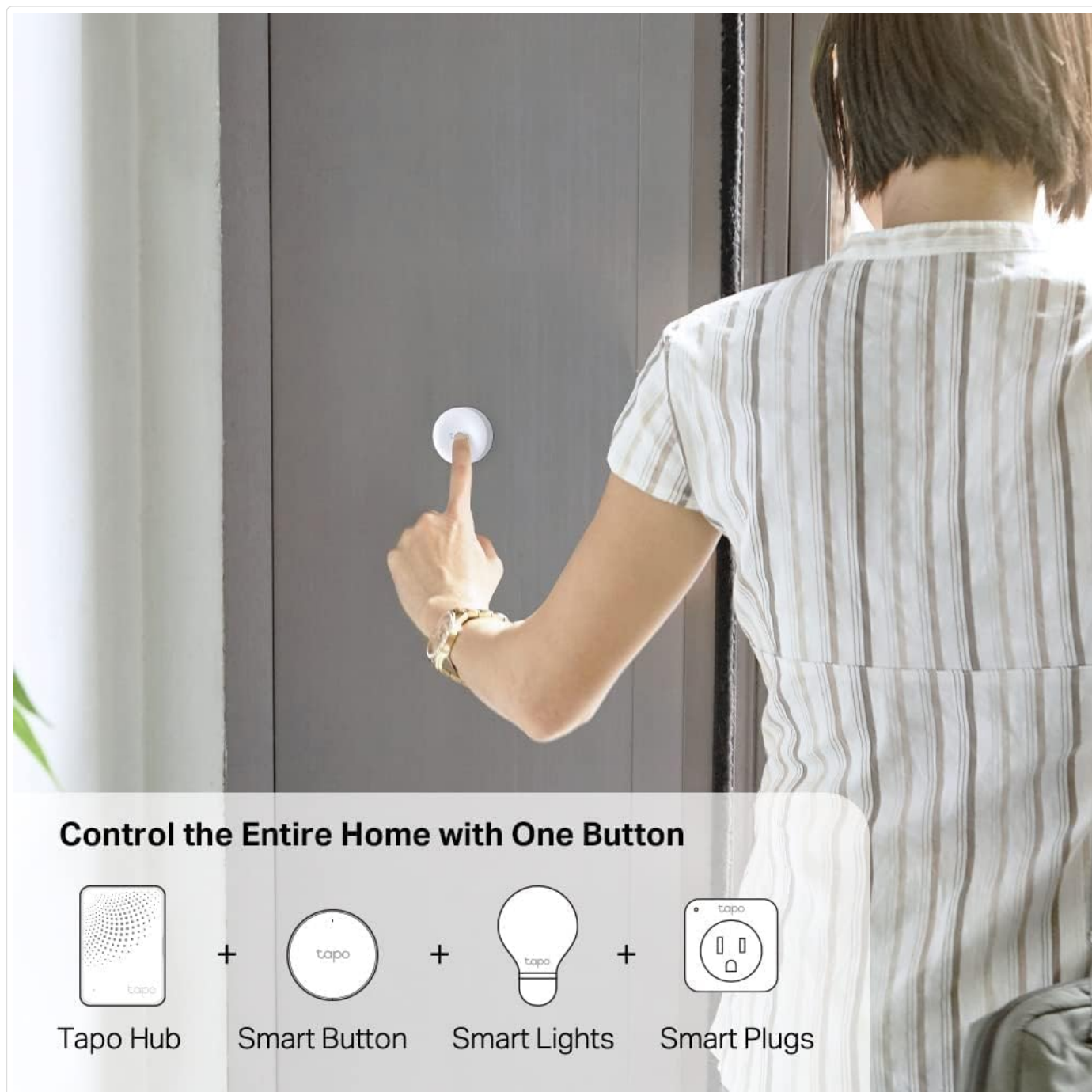


Image: A person interacting with the Tapo S200B Smart Button, demonstrating its use for controlling various smart home devices such as lights and plugs, all connected via the Tapo Hub.



Image: The Tapo S200B Smart Button positioned near a door, illustrating its potential use as a smart doorbell when paired with a Tapo Hub and configured to play a chime.

Customizable Functions

Program your smart button to trigger up to 4 different actions.



Single Tap

Turn the light on/off



Double Tap

Change the lighting effect



Rotate

Change the brightness
or light temperature

Image: The Tapo S200B Smart Button placed in a bathroom, demonstrating its capability to activate an emergency alarm through the Tapo Hub, providing quick access to help.

The smart button can be used for various applications, including:

- **Lighting Control:** Turn lights on/off, adjust brightness, or change color.
- **Smart Doorbell:** Pair with your Tapo Hub to act as a doorbell chime.
- **Emergency Alarm:** Configure a specific action (e.g., double tap) to trigger an alarm through the Tapo Hub for emergencies.
- **Scene Activation:** Trigger complex scenes involving multiple devices with a single press.

MAINTENANCE

- **Cleaning:** Wipe the device with a soft, dry cloth. Do not use liquid cleaners or aerosols.
- **Battery Replacement:** When the battery level is low, the Tapo app will notify you. Replace the CR5 battery by following the "Installing the Battery" steps in the Setup Guide.
- **Firmware Updates:** Regularly check for firmware updates via the Tapo app to ensure optimal performance and security.

TROUBLESHOOTING

Button Not Responding

- **Check Battery:** Ensure the battery is properly installed and not depleted. Replace if necessary.

- **Hub Connection:** Verify that your Tapo Hub is online and functioning correctly. The smart button communicates through the hub.
- **Range:** Ensure the smart button is within effective range of the Tapo Hub.
- **Re-pair Device:** Try removing the smart button from the Tapo app and re-adding it.

Actions Not Triggering

- **App Configuration:** Double-check the "Smart Actions" settings in the Tapo app to ensure the actions are correctly configured for each tap/rotate type.
- **Device Status:** Ensure the target smart devices (lights, plugs) are online and responsive.
- **Hub Status:** Confirm the Tapo Hub is connected to the internet and operating normally.

Regional Incompatibility (Important Note)

Some users have reported issues with regional incompatibility between European versions of the product and American hubs. Ensure that your Tapo S200B Smart Button and Tapo Hub are compatible with your region's standards. If you experience persistent connection issues, verify the regional version of your devices.

SPECIFICATIONS

Feature	Detail
Model	Tapo S200B
Dimensions (L x W x H)	44 x 44 x 17 mm
Weight	40 g
Power Source	1 x CR5 battery
Operating Voltage	3 Volts
Operation Mode	ON-OFF
Material	Plastic
Mounting Type	Surface Mount (Magnetic)
International Protection Rating	IP00
Required Hub	Tapo Hub

WARRANTY AND SUPPORT

For warranty information and technical support, please visit the official TP-Link Tapo website or contact their customer service. Keep your purchase receipt for warranty claims.

Online Resources:

- TP-Link Official Website: www.tp-link.com
- Tapo App Support: Check the 'Help & Feedback' section within the Tapo app.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question