

Tapo Smart Button

Tapo S200B



One Tap



Double Tap



Rotate



Work with Tapo devices

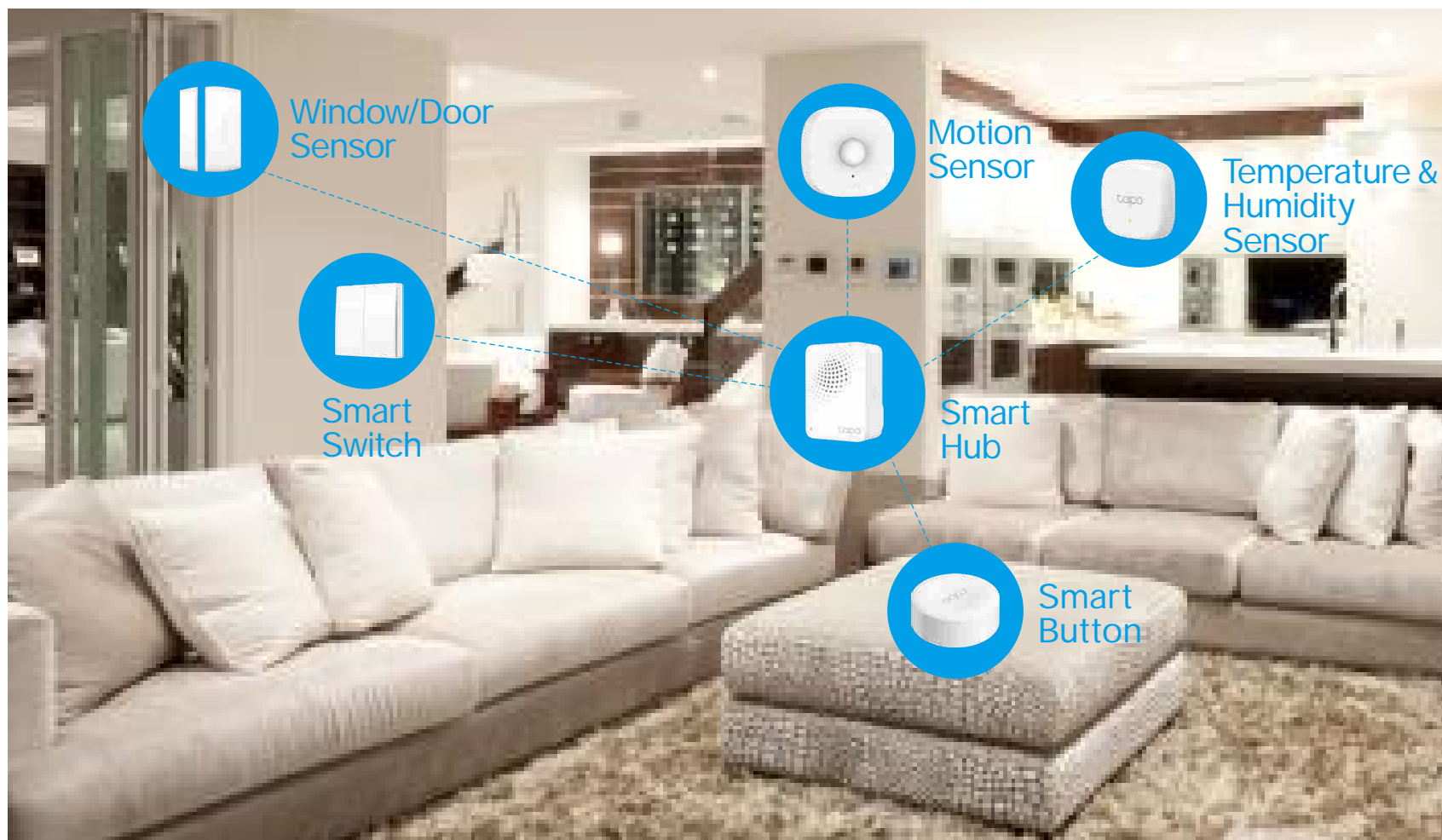
Tapo Hub Required



Magnetic Mounting

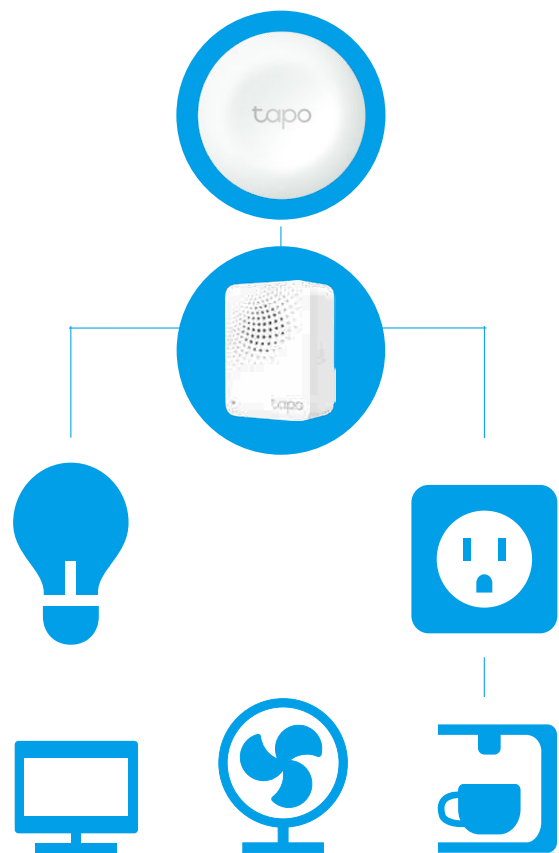
// Tapo Smart Ecosystem

Tapo is the easy way to turn your home into a smart home. With the Tapo Hub as a bridge, Tapo Smart Button works with a wide range of Tapo accessories. So you can easily control and monitor your home from anywhere.



// Control Your Smart Devices with 1 Button

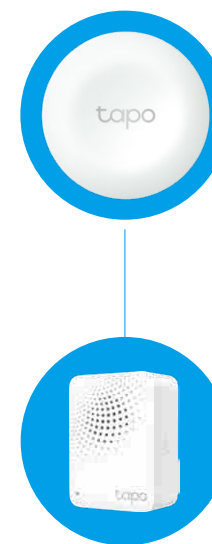
Turn On/Off Devices



Customize Tapo Lighting



Build Smart Doorbell



// Features

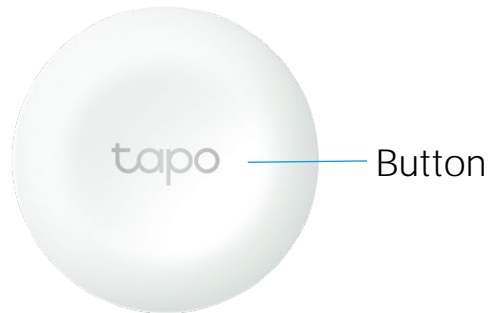
- **Multiple Ways to Control** – Tap, double tap, or rotate to control your home devices easily and smartly.
- **Smart Home Control** – Control lights and other appliances with the button; connect to Tapo Hub to build a smart doorbell or “I Need Help” button.
- **Real-Time Notifications** – Trigger Hub alarm and send you notifications via Tapo app whenever the button is triggered.
- **Work with Tapo Devices** – Trigger your home routines with smart actions.
- **Flexible Placement** – Attach your button to a surface with the 3M adhesive or the build-in magnet.
- **Battery Powered** – Battery-powered design with 1+ year battery life[#].
- **Device Sharing** – Easily share management permissions with each member of your family.
- **Easy Setup and Use** – Set up quickly and easily through the free Tapo app.

// Specifications

General

- Size: $\Phi 43.5 \times 16.9$ mm
- Wireless: 868 MHz (EU version)*; 922 MHz (US version)^
- Notifications: Tapo Hub alarm, Tapo app notifications
- Battery Life: 1 Year+[#]

*Tapo Hub Required



Others

- Package Contents:
Smart Button Tapo S200B
Quick Start Guide
Battery CR2032*1
3M Adhesive
Mounting Template
Anti-slip Tape
- Certifications: FCC, CE, R-NZ, UKCA, RoHS, JRF, VCCI, NCC, RCM
- Operating Temperature: 0 °C– 40 °C (32°F–104°F)
- Operating Humidity: 10%–90%RH, Non-condensing

[#]Based on the testing of 30 triggers a day.

*The specific working frequencies for EU version are 863 MHz to 865 MHz and 868 MHz to 868.6 MHz.

^The specific working frequencies for US version are 920.9 MHz to 923.3 MHz.

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