

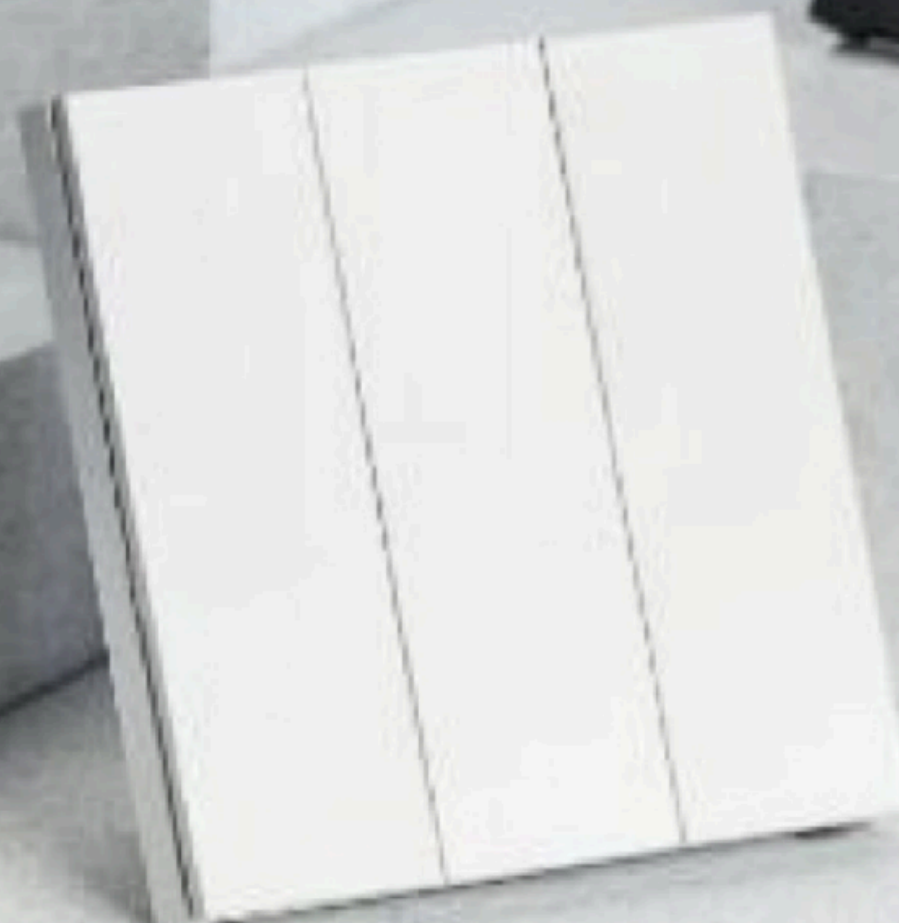


ReZ-TI

ReZ-TI_Smart Home

User Manual

Smart Switch _Neutral Wire Version (Z4/Z6/Z8 Series)



Official Account

Please read this manual carefully before using this product.

INTENDED USE

Suitable for hotels, residential homes, and office environments.

TECHNICAL SPECIFICATIONS

Product Name: Smart Switch — Zero Fire Version (Z4 / Z6 / Z8 Series)

Key Features:

- Modular design with complete strong/weak electrical isolation
- Hongfa high-load, high-surge relay
- Customizable faceplate

Model: Z4 / Z6 / Z8

Rated Input: 220V AC

Package Contents: Smart Switch × 1, Screws × 2

Wireless
Connection: Matter over Thread

Version: V1.1

For the relevant information of this product, please visit the sales website.
www.rez-ti.com

Please read this manual carefully before using this product.

ARRIVAL INSPECTION

- **Smart Switch × 1**
- **Mounting Screws × 2**
- **Matter Commissioning QR Code × 1** (QR code sticker)

(Refer to Figure 1)

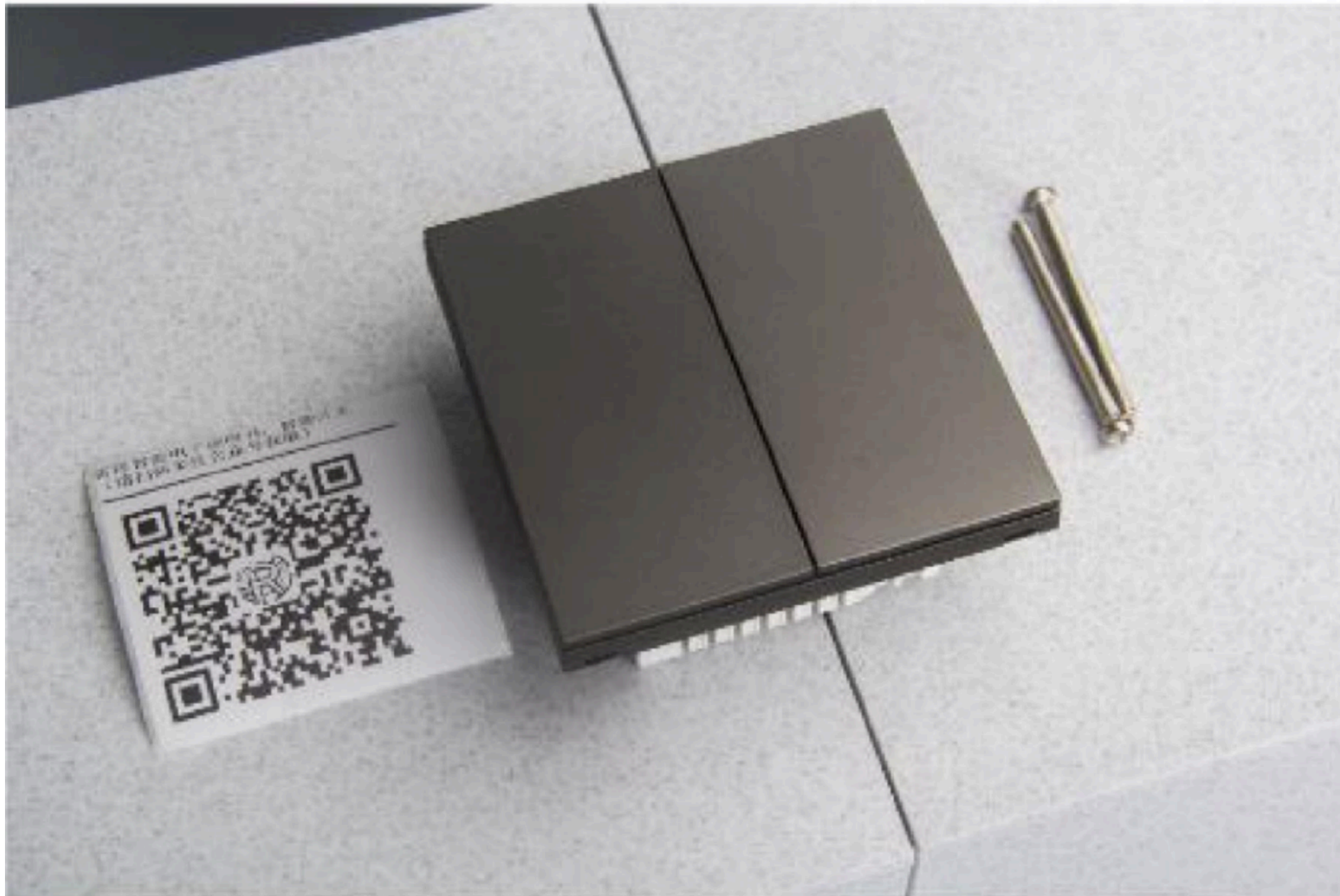


Figure 1

INSTALLATION INSTRUCTIONS

Wiring the Switch:

WARNING: Smart switch installation involves 220V mains electricity. Installation must be performed by a qualified professional electrician!

Please read this manual carefully before using this product.

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- Turn off the main circuit breaker for lighting and switches in your home. Ensure power is completely off before proceeding with installation.
- As shown in Figure 2, use a flat-head screwdriver to separate the switch powerbase from the control faceplate.
- As shown in Figure 3, connect the neutral wire (N) and live wire (L) to their respective terminals. Then connect the lamp wires to terminals L1–L4. Secure the switch into the wall box using the provided screws.
- Install the switch faceplate. After installation, turn the main breaker back on. If the text on the faceplate (engraved panel) glows warm yellow, the switch is correctly installed.
- At this point, lamps connected to the switch can be controlled normally via the physical buttons. For further smart configuration, please refer to the following sections.



Figure2

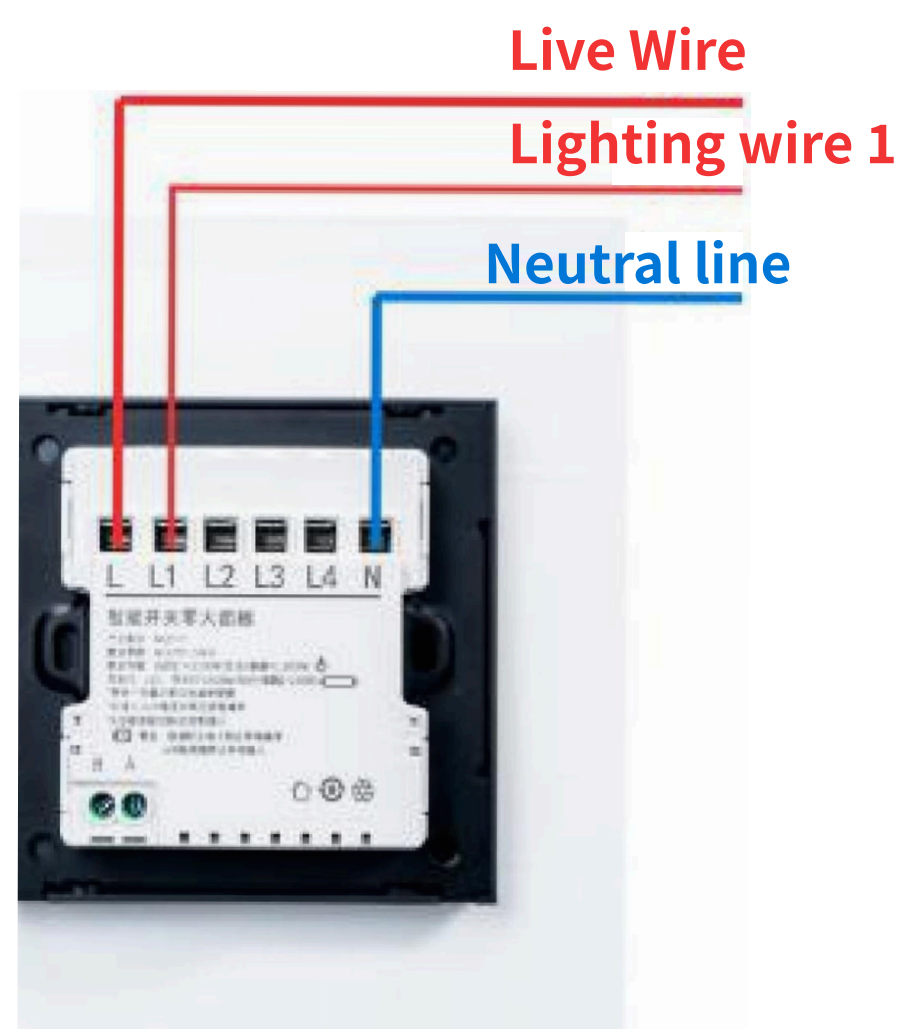


Figure3

Please read this manual carefully before using this product.

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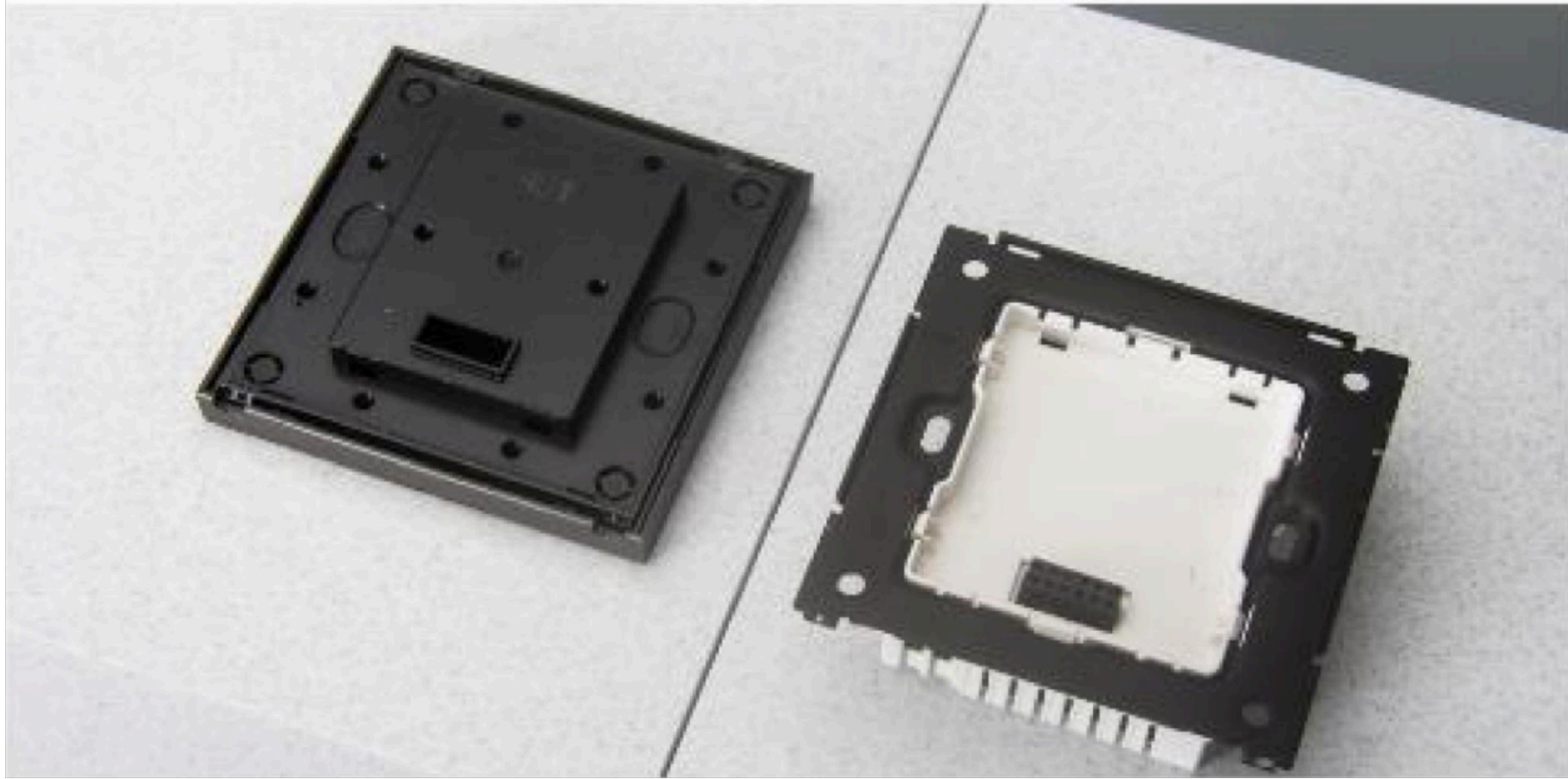


Figure 4

NETWORK SETUP

1. Power on the device to start it up.
2. Open the smart home app on your phone (Google Home, Apple Home, AmazonAlexa, Samsung SmartThings, or any other Matter-compatible app). Locate the option to add an accessory (refer to Figure 5, using Apple Home as an example).
3. Use a Matter-compatible app to scan the QR code (refer to Figure 6).
4. Alternatively, manually enter the setup code.
5. Follow the in-app prompts to complete the network setup.
6. Done.

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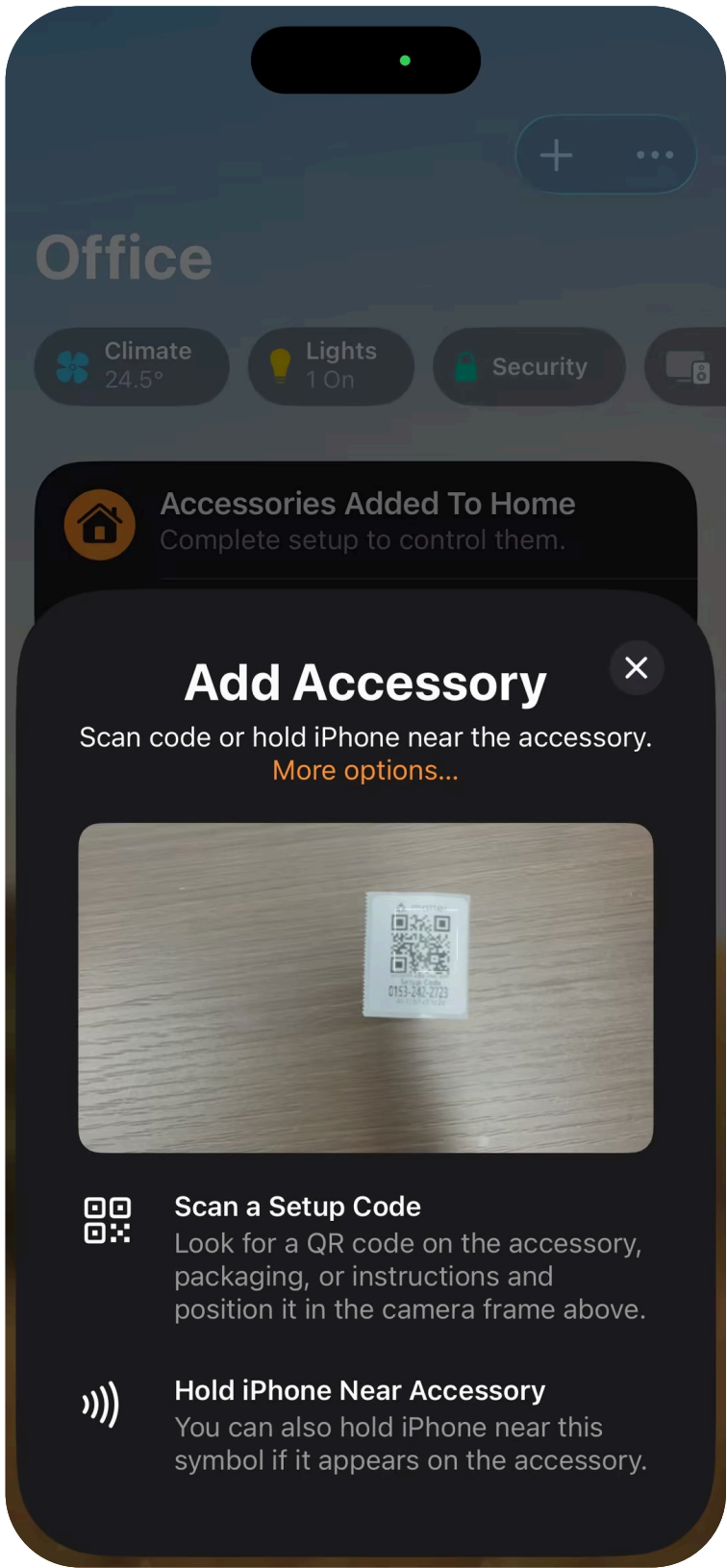


Figure5

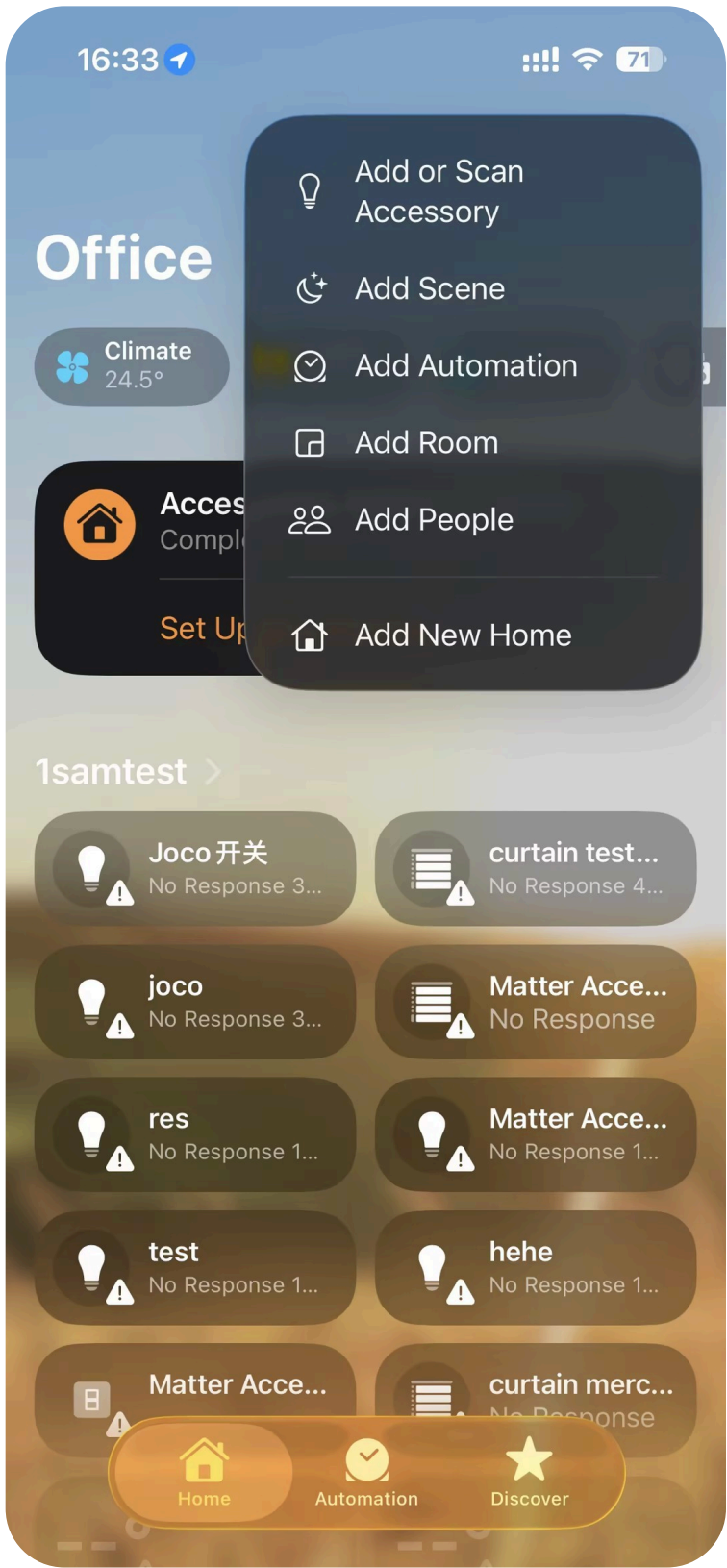


Figure 6

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BUTTON CONVERSION

1. Converting a Switch Button to a Scene Button

- Locate the switch in your home app and enter its settings. On the switch faceplate, select the button you wish to convert. Press the button eight times consecutively, with each press (interval not exceeding one second).
- After conversion, press the button again. If the switch interface responds, the conversion was successful (refer to Figure 7).

2. Configuring the Scene Button

- Customize scene automation (e.g., turn off all lights when leaving home — "Away Mode").

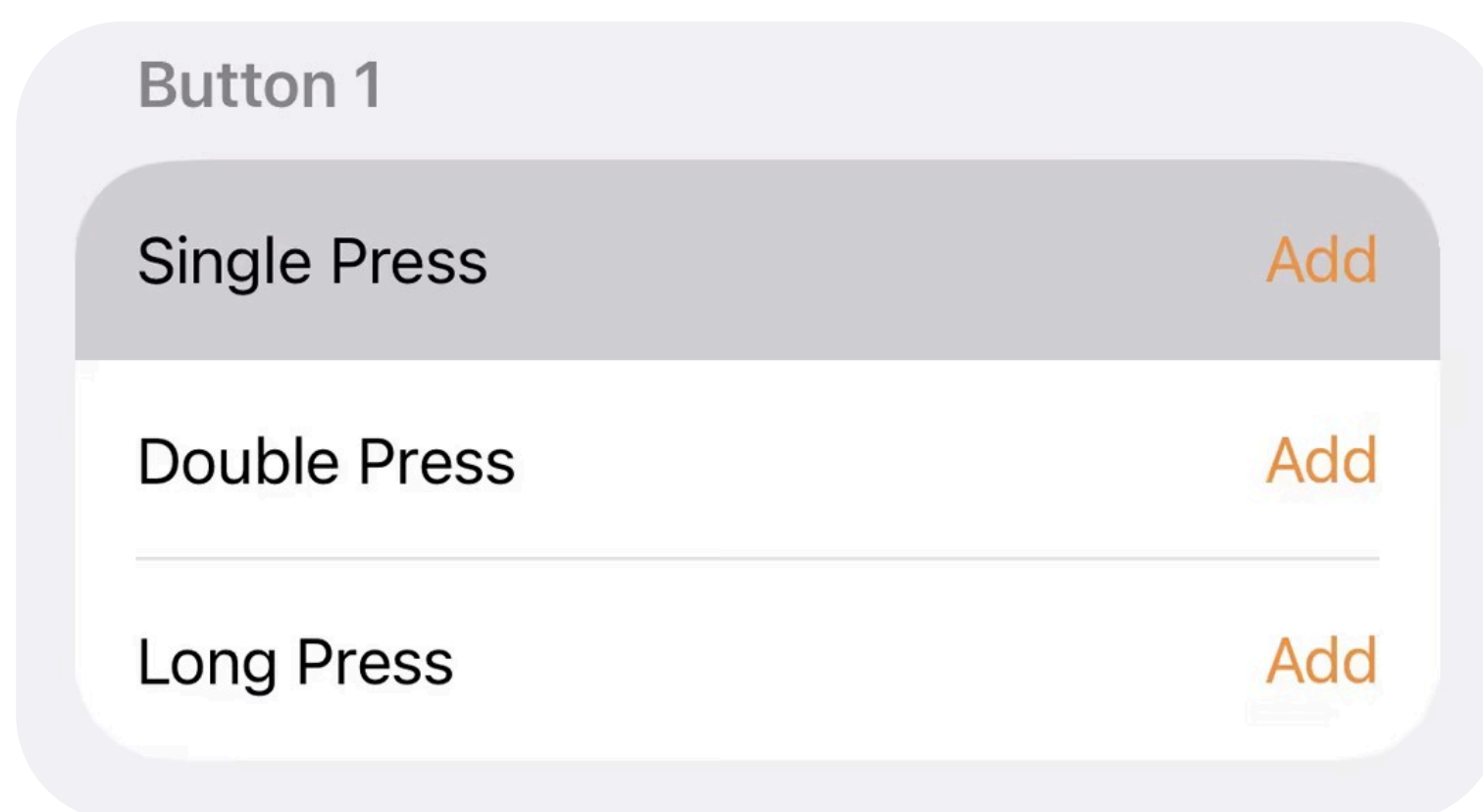


Figure7

SWITCH AUTOMATION

1. Linking Devices to Buttons

- In your home app, locate the switch you want to automate. Enter the switch settings, scroll down to find "Add Automation" (refer to Figure 8). Tap it, then select "When Accessory is Controlled" (refer to Figure 9). Find the name of the button on the controlling device in the list, then tap "Next".

2. Setting the "ON" Action

- Select "Turn On" (refer to Figure 10). Tap "Next" and choose the name of the device you want to control. Customize the settings and tap "Done".

3. Setting the "OFF" Action

- Repeat Step 1. Select "Turn Off" (refer to Figure 10). Again, choose the device you want to control, customize the settings, and tap "Done"

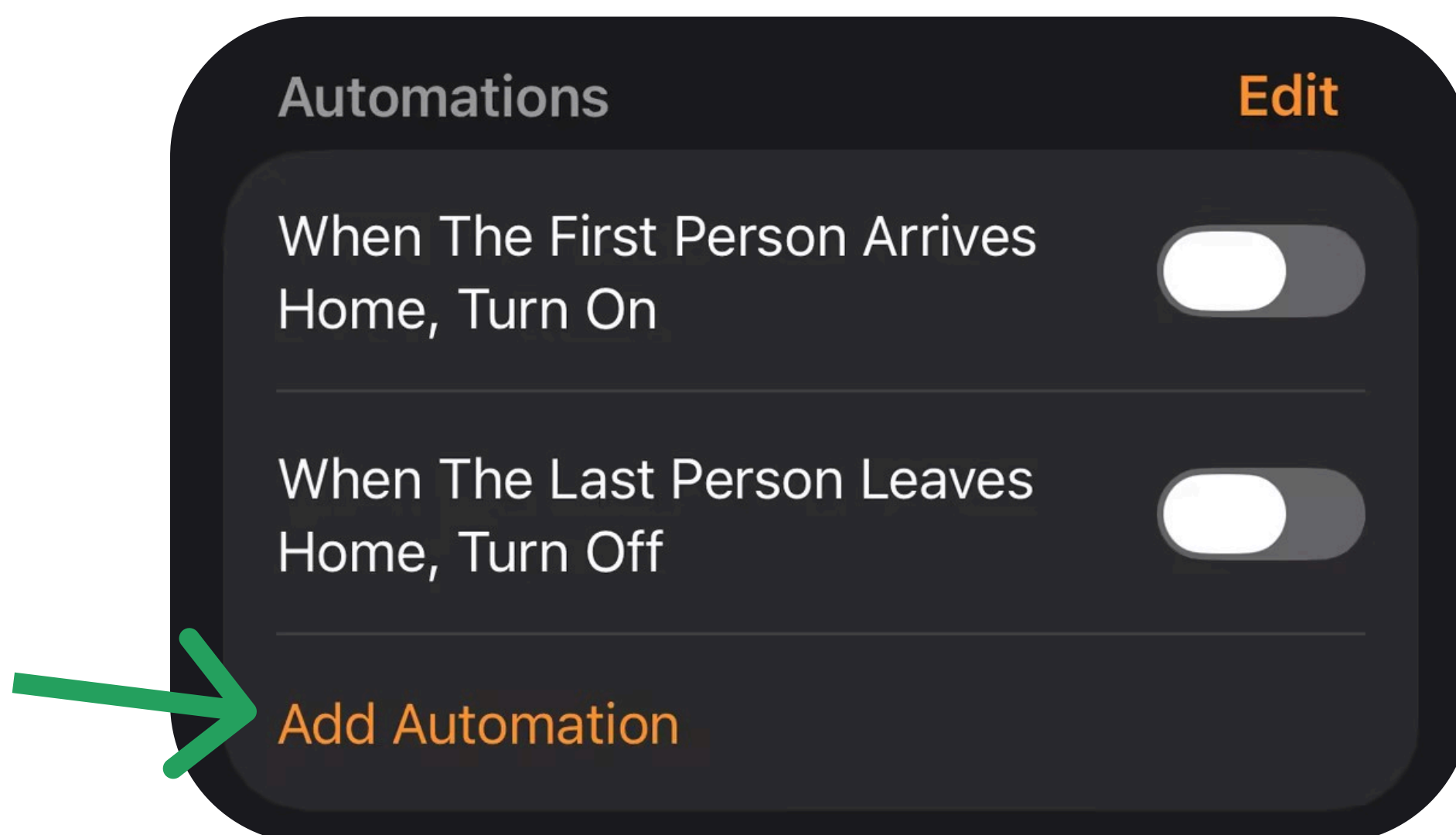


figure9

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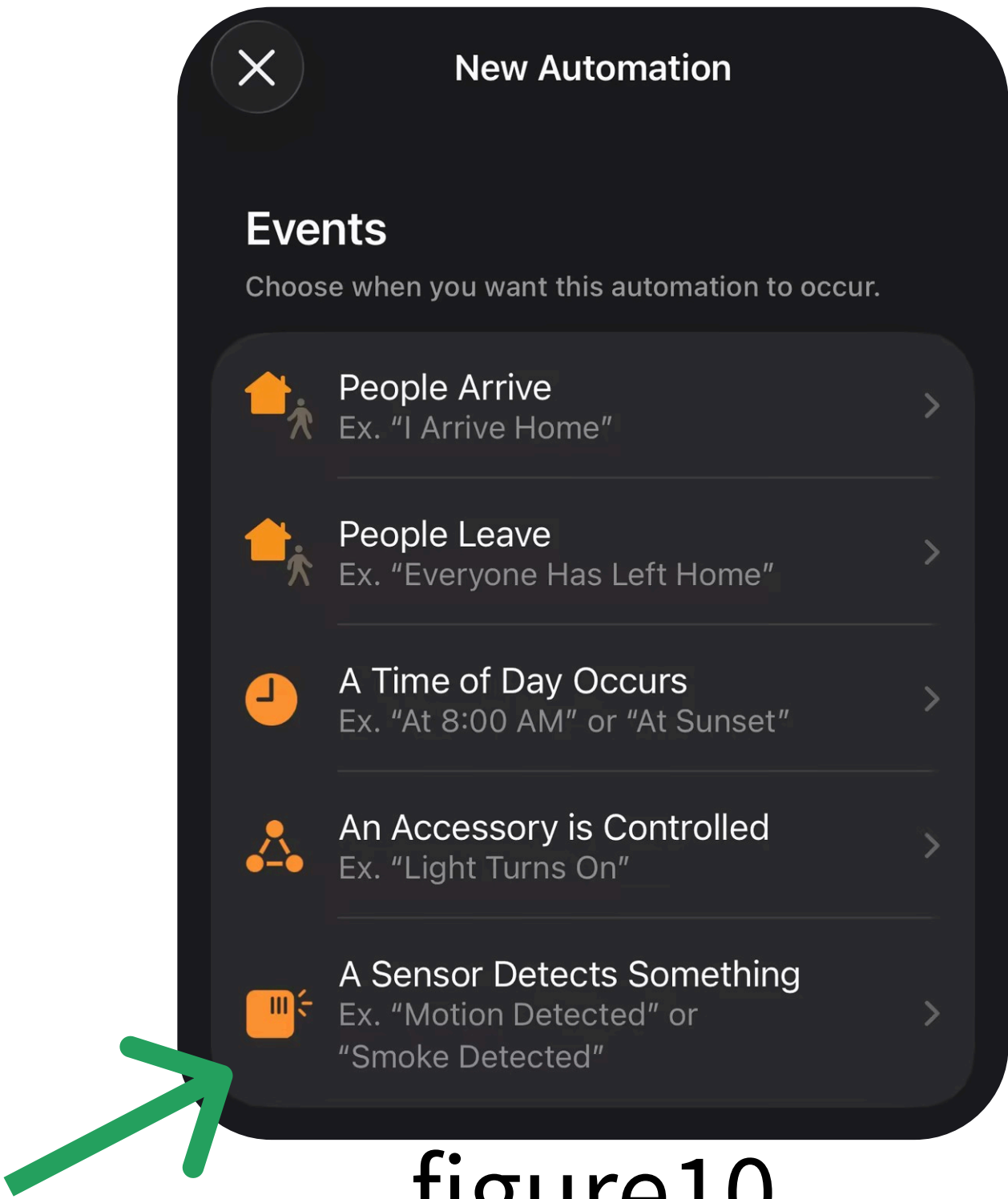


figure10

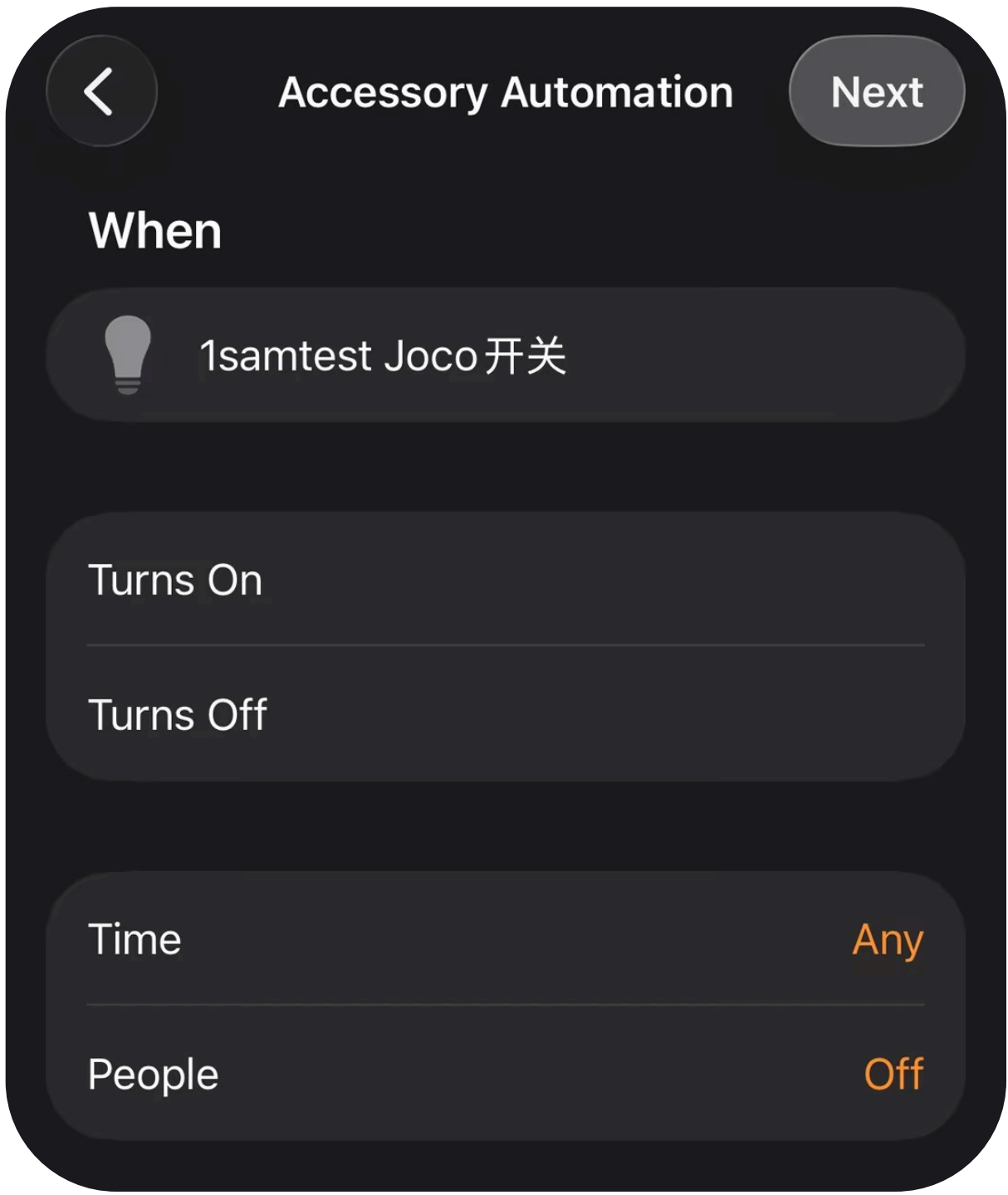


figure11

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FACTORY RESET

1. Connect the Lamp and Driver

- Connect the switch correctly to the neutral wire, live wire, and lamp control wires. Ensure all connections are secure and reliable.

2. Power On

- Connect the switch to power and confirm it is in normal operating condition.

3. Perform Reset

- While the device is powered on, press and hold the first button on the smart switch for 10 seconds, then release.
- When you see all buttons flash once and then immediately go dark, the reset is complete.

Note :

1gang • 2gang • 3gang • 4gang • 6gang Reset button is located at the lower left corner of the switch., Refer to Figure 11 (Figure 11 takes the 6gang switch as an example)

8gangThe reset button is located at the top left corner of the switch., Refer to Figure 12 (Figure 12 takes the 8gang switch as an example)



figure11 (6gang switch)



figure12 (8gang switch)

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Thank You

Thank you for using our product. This product is driven by a smart software ecosystem! For more instructions, please refer to the online user documentation.