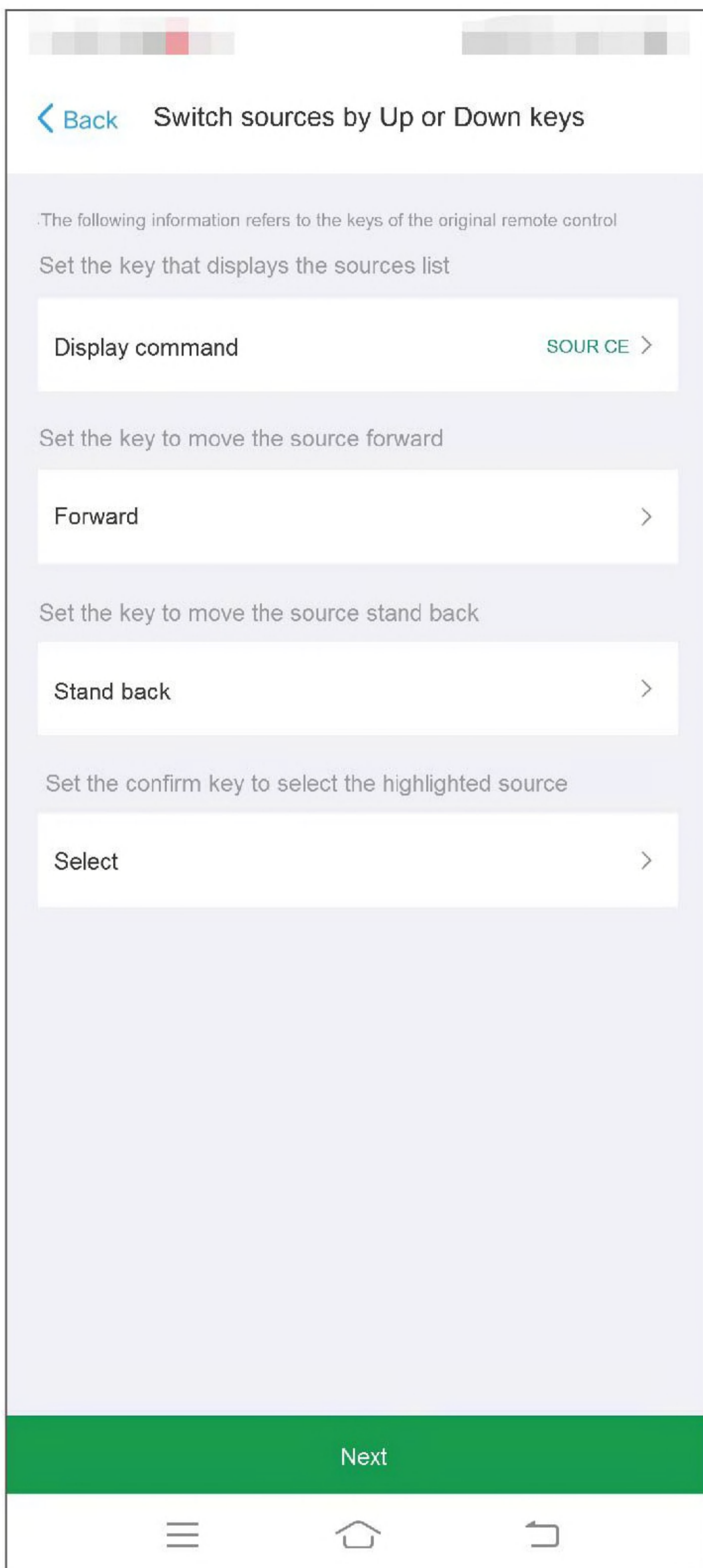
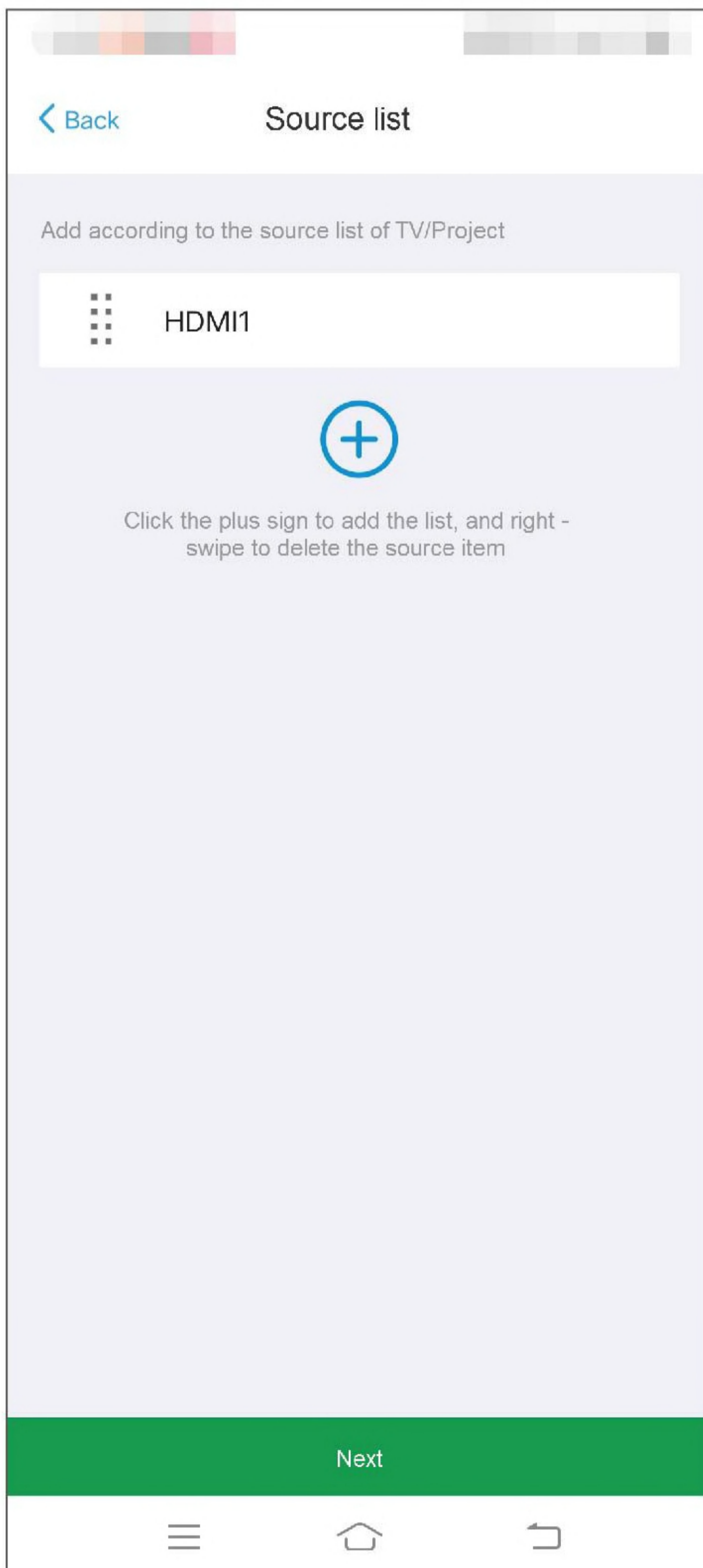


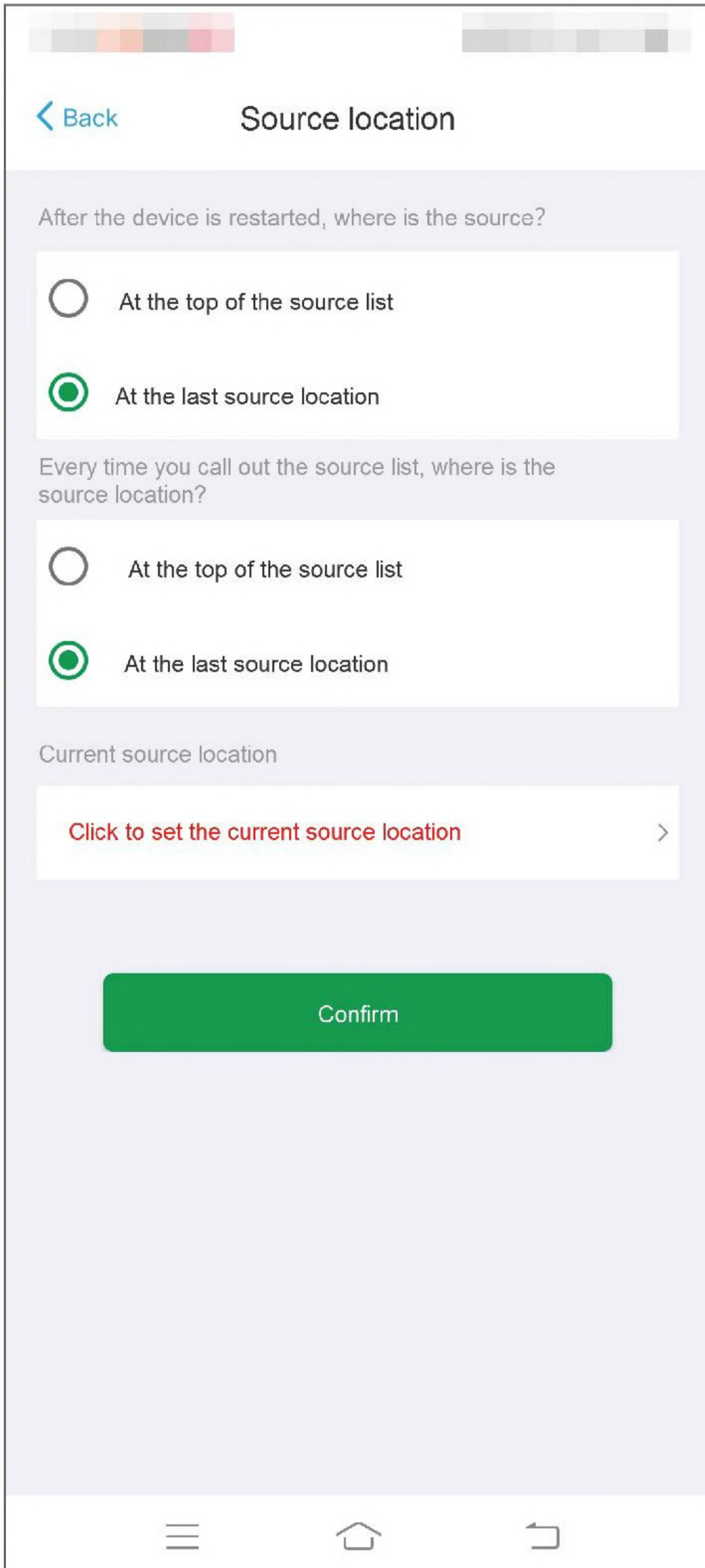
Step3: Source information: the key to switch the source



Step4: Source information: source list.



Step5: Source information: location of device signal source



The screenshot shows a mobile application interface for configuring source location. At the top, there is a navigation bar with a blue back arrow and the text 'Back' on the left, and the title 'Source location' in the center. Below the navigation bar, the main content area has a light gray background. It contains three sections of questions, each with two radio button options. The first section asks 'After the device is restarted, where is the source?' with options 'At the top of the source list' and 'At the last source location'. The second section asks 'Every time you call out the source list, where is the source location?' with the same two options. The third section is titled 'Current source location' and contains a white button with red text that says 'Click to set the current source location' and a right-pointing chevron. At the bottom of the main content area is a large green button with the text 'Confirm'. The very bottom of the screen shows a white navigation bar with three icons: a hamburger menu, a home icon, and a back arrow.

< Back Source location

After the device is restarted, where is the source?

At the top of the source list

At the last source location

Every time you call out the source list, where is the source location?

At the top of the source list

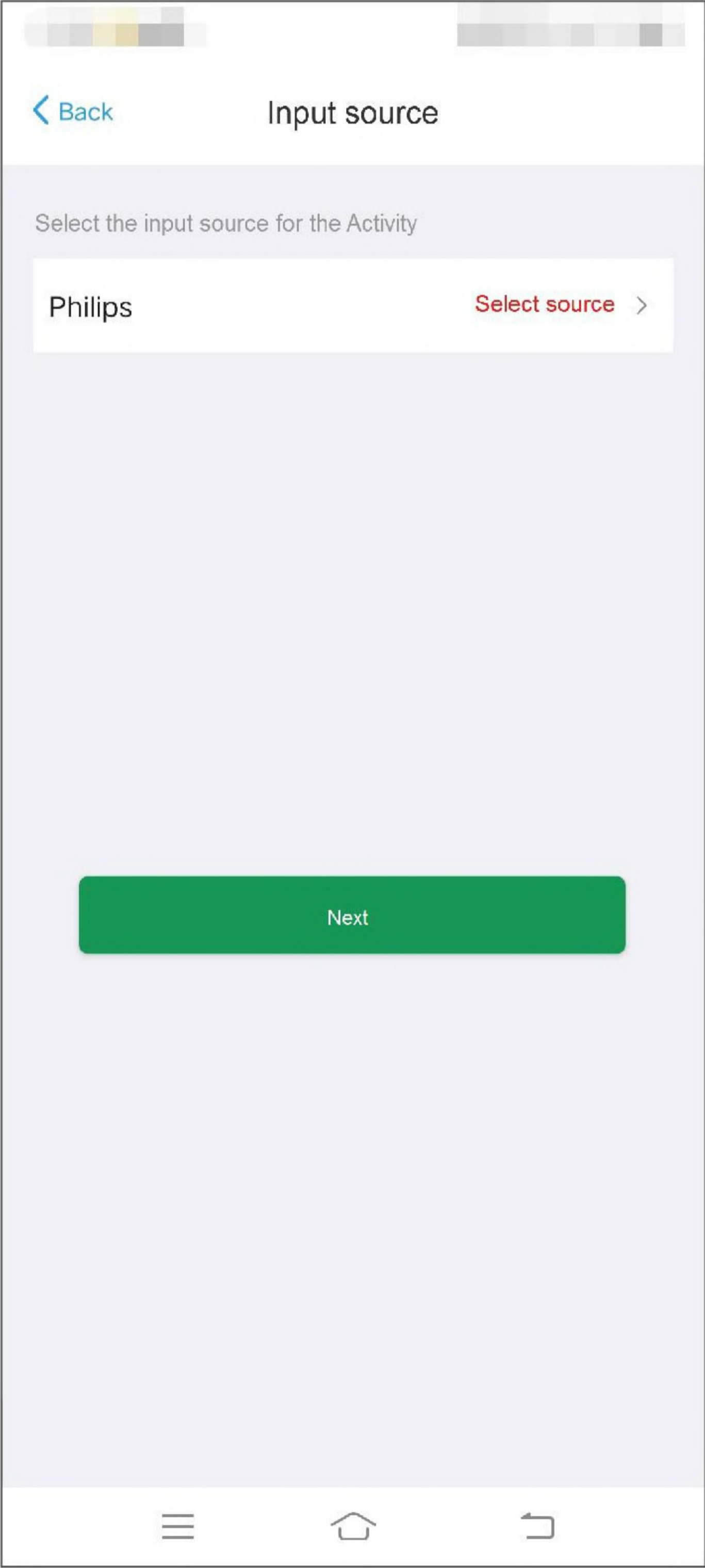
At the last source location

Current source location

Click to set the current source location >

Confirm

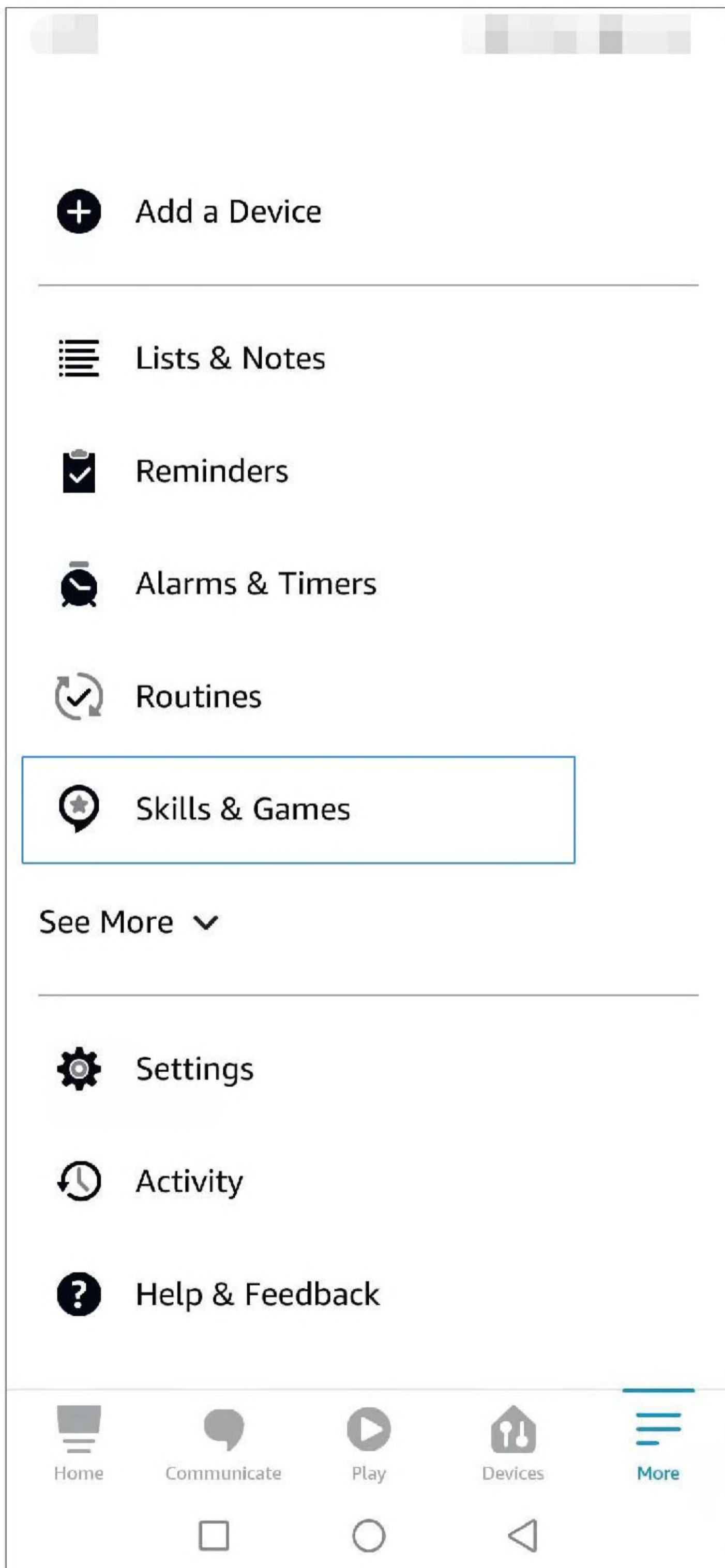
Step6: Select the source location where the input device (Stream-ing box, Player) connects to the output device, like a TV.



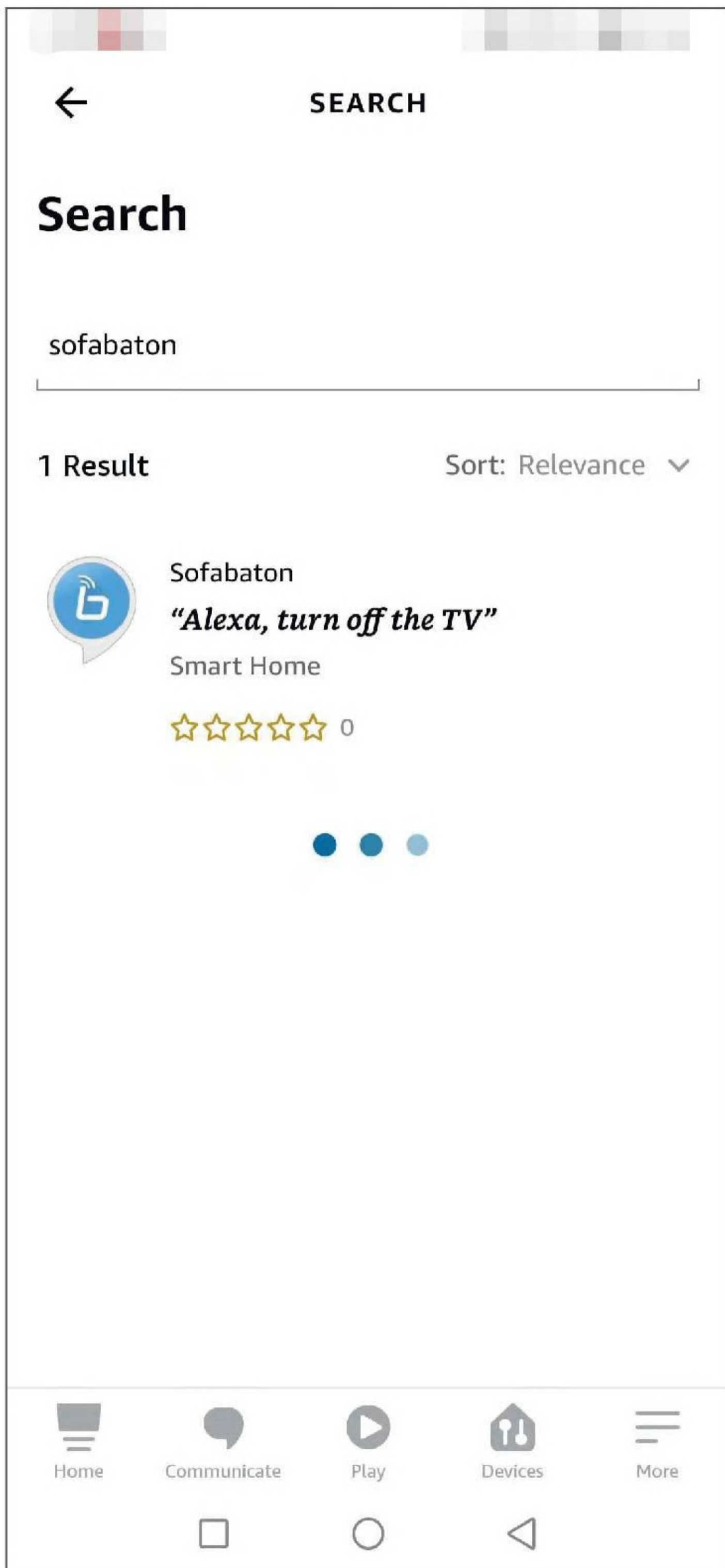
V Using third-party voice smart speakers

Sofabaton X1 supports using Amazon Alexa and Google Assistant to turn on/off an Activity. Take Alexa as an example and perform the following operations:

Step1: Open Amazon Alexa app, click Skill & Games from the menu bar.



Step2: Search for brand Sofabaton on the Skill page.



Step3: Tap ENABLE TO USE

The screenshot shows the Sofabaton skill page in an Alexa interface. At the top, there is a back arrow and the text "SOFABATON". Below this is the skill name "Sofabaton" in a large font, followed by a progress bar and the text "Rated: Guidance Suggested". There are five empty star icons and a "0" next to them. A large blue button with the text "ENABLE TO USE" is centered below the stars. Underneath the button, it says "Account linking required".

Connect Alexa to your Sofabaton devices by following these steps:

Download the Sofabaton Android or iOS app. Sign-in into the app....

[See More](#)

Start By Saying English (US) ▾

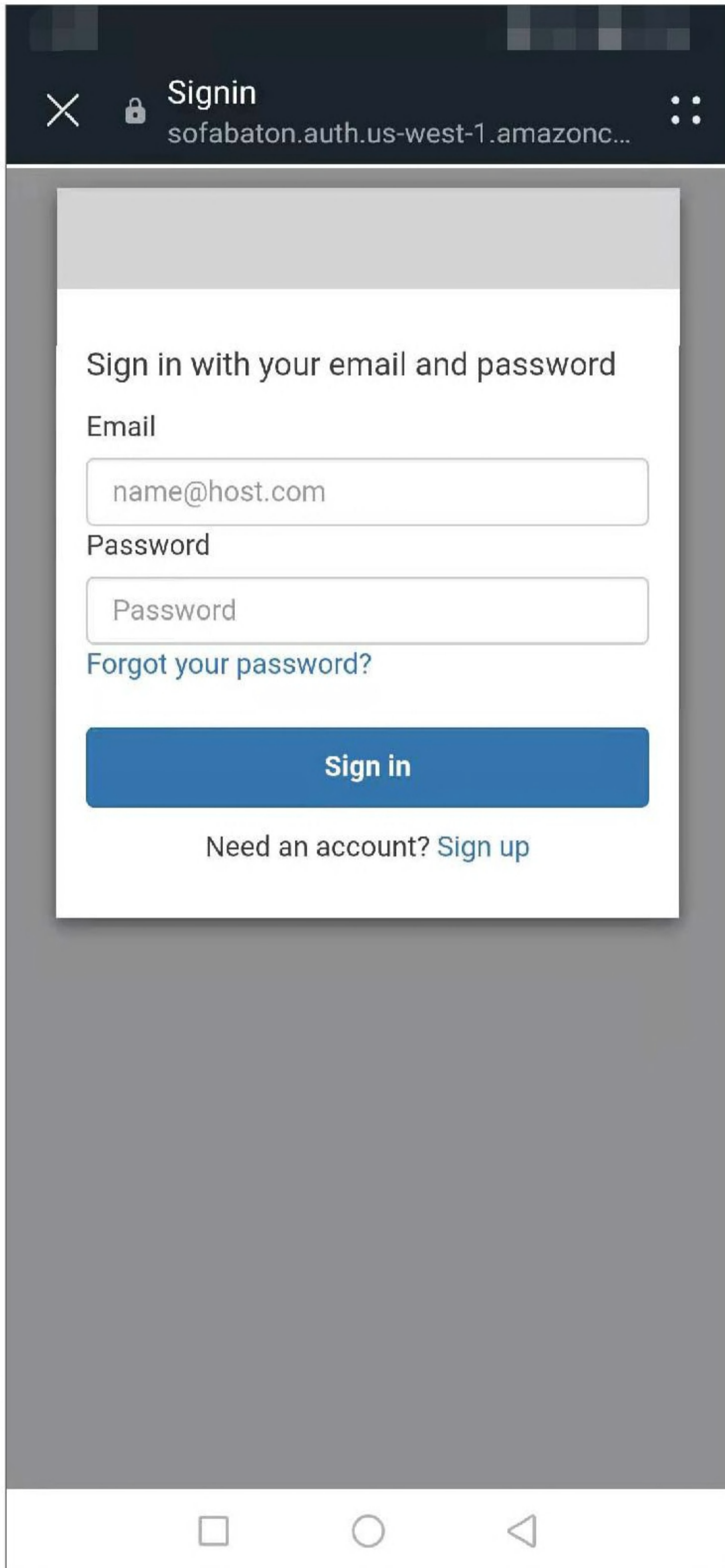
"Alexa, turn on the TV"

"Alexa, turn off the TV"

About

At the bottom, there is a navigation bar with five icons: Home (TV icon), Communicate (speech bubble icon), Play (play button icon), Devices (house with two people icon), and More (three horizontal lines icon). Below the navigation bar are three system navigation icons: a square, a circle, and a triangle.

Step4: Sign in to your Sofabaton account, which is the same account you used to register X1-Hub.

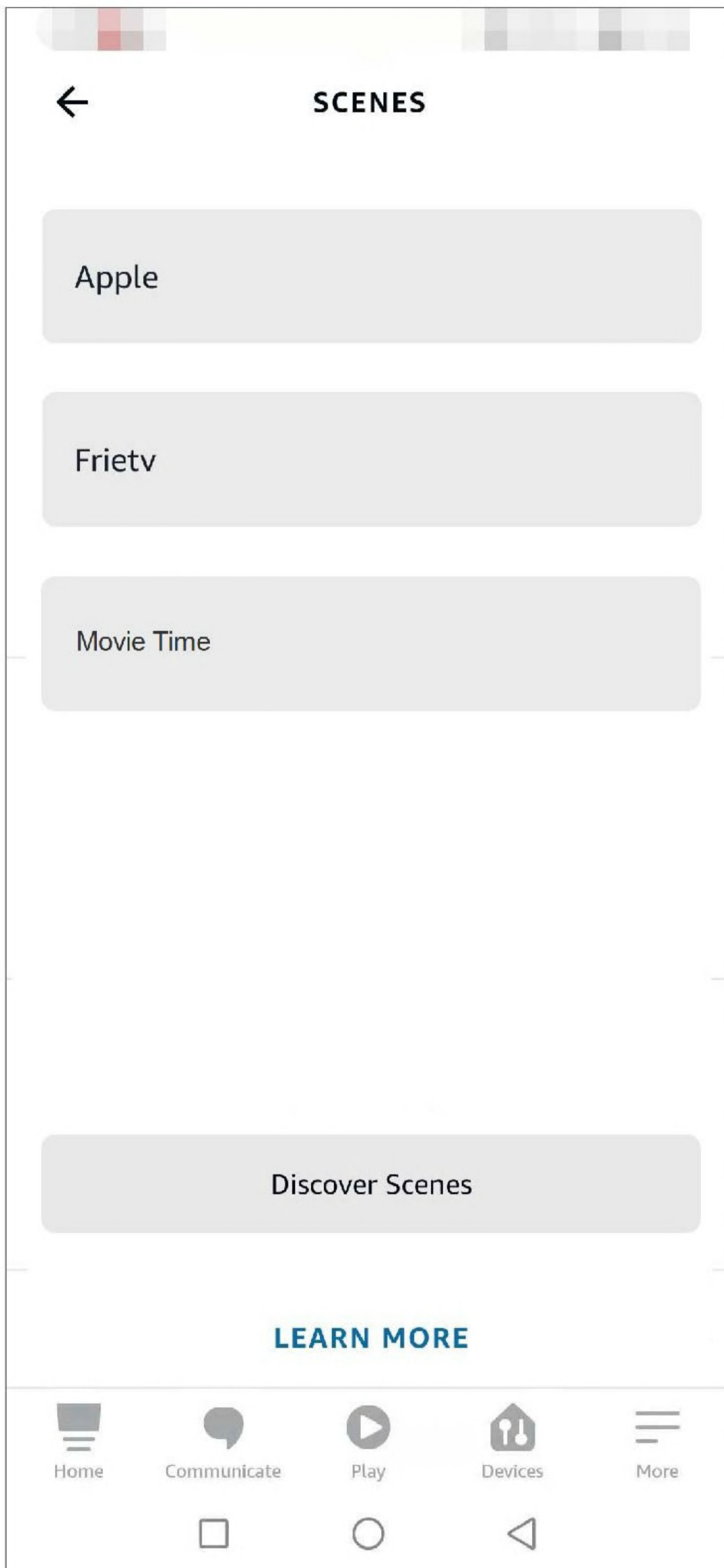


Step5: Discover devices.



Step6: Syncing activities from Sofabaton X1

If you need voice control for a device, you can set it up as a separate Activity.



VI Using Your Remote

Simply scroll to the desired device/Activity and click to open.



VII Specifications and Performance

Product name: X1 Smart Remote

X1-Hub

Input parameters: 5V/2A

Input interface: USB Type-C

Wi-Fi: IEEE 802.11 b/g/n, @2.4 GHz, WEP/WPA-PSK/WPA2-PSK

Bluetooth: BLE 5.0(Bluetooth LE) & Bluetooth 3.0

Infrared: 10 KHz~100 KHz

Material: PMMA

X1-Remote

Battery type: Li-Polymer

Battery capacity: 1050mAh

Input interface: USB Type-C

Input parameters: 5V/0.4A

Charging time: About 3 hours

Working time: About 2 months

Material: PC

Packing list:

1 * Charger

1 * X1-Hub

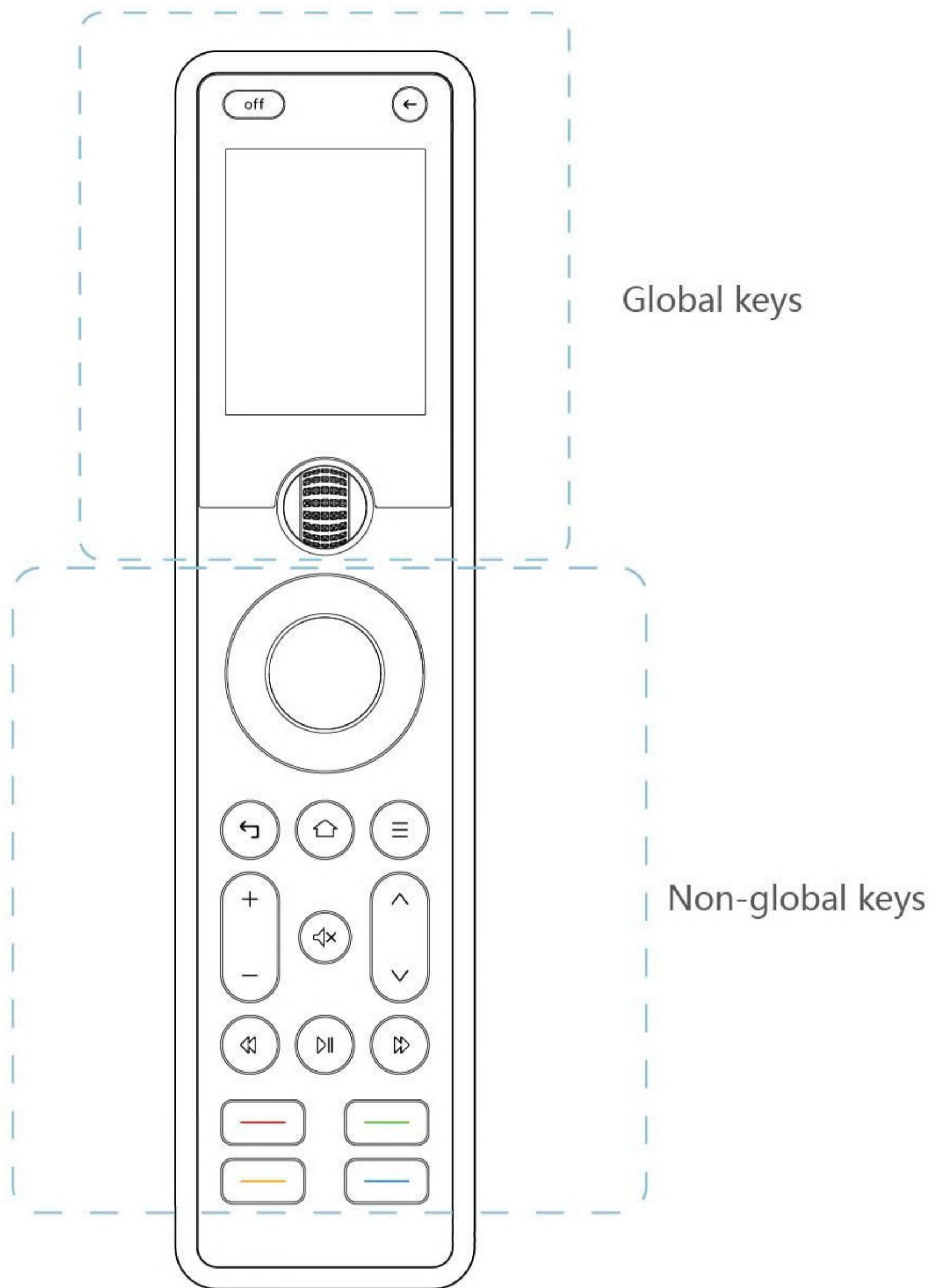
1 * X1-Remote

2 * Type-C cable

1 * Infrared Blaster with 1 TX

1 * Infrared Blaster with 2 TX

1 * Instructions



Global keys:

Off: Power off all Activities.

Return: Return to the previous menu of the X1-Remote display.

Wheel: When the X1-Remote screen is locked, click or scroll to light it up.
When the screen is lit, scroll up and down to switch menus, as well as click to confirm.

Non-global keys:

These keys have no default values and need to be defined on the device or while in Activity mode.

1.Key Definitions for X1-Hub

| Function | Action | Indication |
|--|---|--|
| Find the X1-Remote | Click the button | The X1- Remote beeps. You can press any key to stop the beeping. |
| Allow Bluetooth connection (Using a Bluetooth phone, send a password to the X1-Hub for access to the new LAN) | Press and hold the button for at least 3s | Blue light flashes |

2.LED Indications

| Status | LED Indication |
|--|---------------------|
| WLAN not connected | Blue LED lights up |
| WLAN connected | Green LED lights up |
| Abnormal status | Red LED lights up |
| Received a command from App or X1-Remote | Green LED flashes |

VIII FAQs

1. What is the control range of X1?

About 30 feet from the X1-Remote to the X1-Hub, and 30 feet from the X1-Hub to your device like TV.

2. Dose the X1-Remote have infrared embedded?

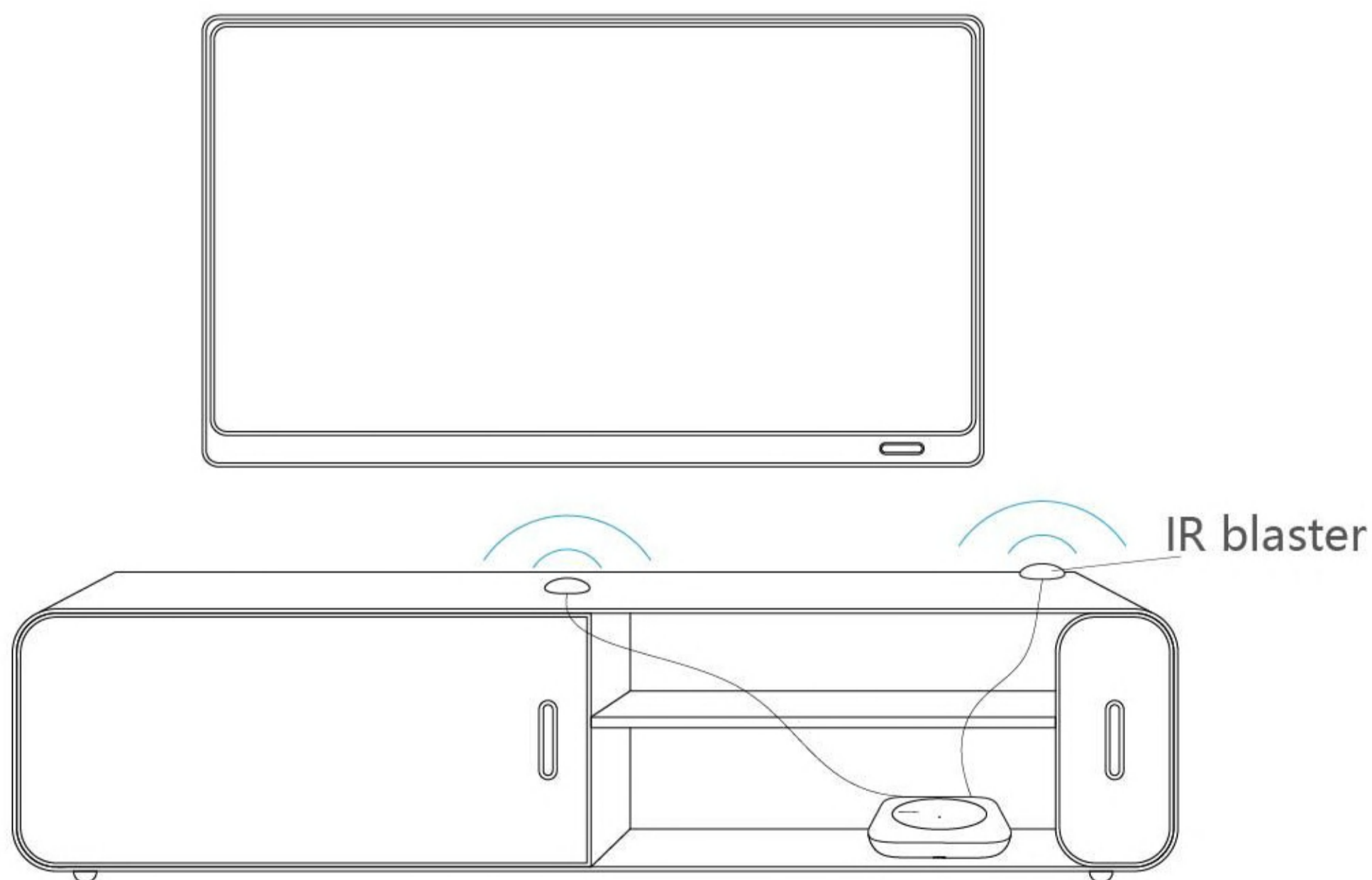
No, infrared module is on the hub.

3. Could the X1-Remote works without the X1-Hub?

No, infrared, bluetooth and Wi-Fi modules are on the hub.

4. Can I put the HUB in the cabinet?

Yes, but you need to use the included blaster and pull the terminal out of the cabinet.



5. Does it come with a remote retrieving fuction?

Yes, you can press the button on the hub to make a beep sound from the remote.

6. Why can't the Off key on the X1-Remote turn off the TV?

The Off key is used only in Activity mode and cannot be used to turn off the TV in Device mode. This is to avoid inconsistencies with the TV state recorded in the Activity after the Device is closed, which could result in confusion for the Activity.

7. The X1-remote won't sync. What should I do?

When synchronizing information, keep the X1-remote close to the hub to avoid interrupting configuration file synchronization.

8. If an Activity fails to start, how do I find the problem and fix it?

- 1) Check whether the code base added to each device is accurate.
- 2) Reconfirm that the power status and source information of the device are correct.
- 3) Go to Startup Settings and edit Program Flow.

9. Can the Sofabaton X1 record the power and source status of added devices in real time?

In activity mode, the system can record the status of associated devices in real time according to the setting information. In device mode, because the infrared operation involves one-way communication, the real-time status of the device cannot be obtained.

Therefore, after creating an Activity, it is not recommended to switch the power supply of the device or switch the source position in the device mode, to avoid an error with the information recorded in the Activity setting, as well as potential confusion of functions.

Important

- The Sofabaton App and X1-hub are connected via a local area network. Please ensure your phone is connected to the same Wi-Fi as the hub when using the App.
- While setting up the X1, the phone and hub must be connected to the same Wi-Fi network.
- Supported brands and devices are subject to change without notice.
- After creating an Activity, it is not recommended to switch the power supply of the device or switch the source position in the device mode, to avoid an error with the information recorded in the Activity setting, as well as potential confusion of functions.
- If an Activity fails to start, check whether the device information and Activity information are correct.
- Only Activities can be controlled by a third-party smart voice assistant such as Alexa. If you need voice control for a device, you can set it up as a separate Activity.

FCC Caution:

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, including interference that may cause undesired operation.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

FCC ID:2AXDU-X1-HUB

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