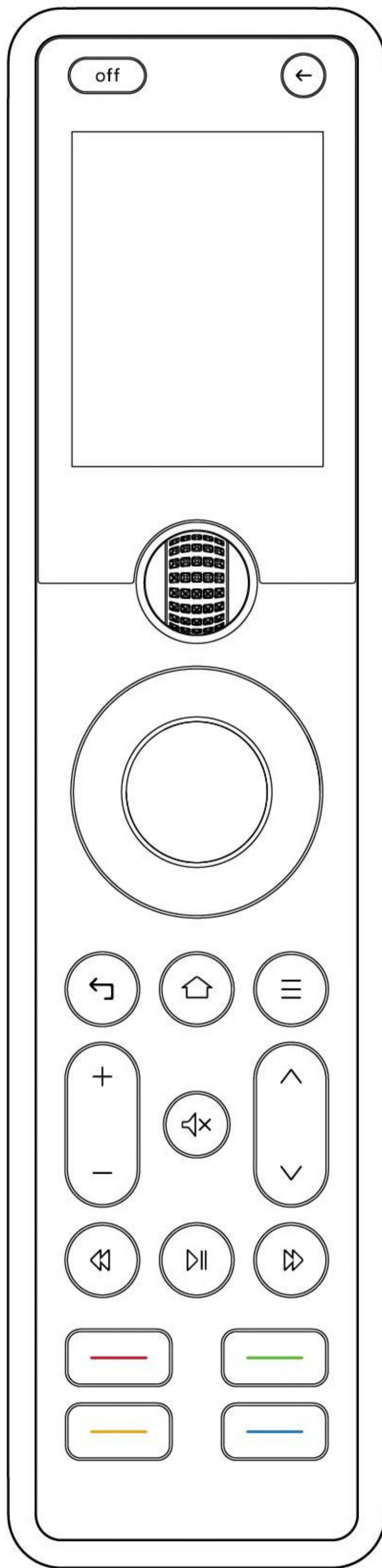


sofabaton



X1 Smart Remote

FCC ID:2AXDU-X1-HUB

CONTENS

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- II Adding devices in the app
- III Create a New Activity
- IV Configuring the Source in an Activity
- V Using third-party voice smart speakers
- VI Using Your Remote
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Important

I Connect X1-Hub to your home Wi-Fi

1. Plug in the Hub' s power cord
2. Download the app:



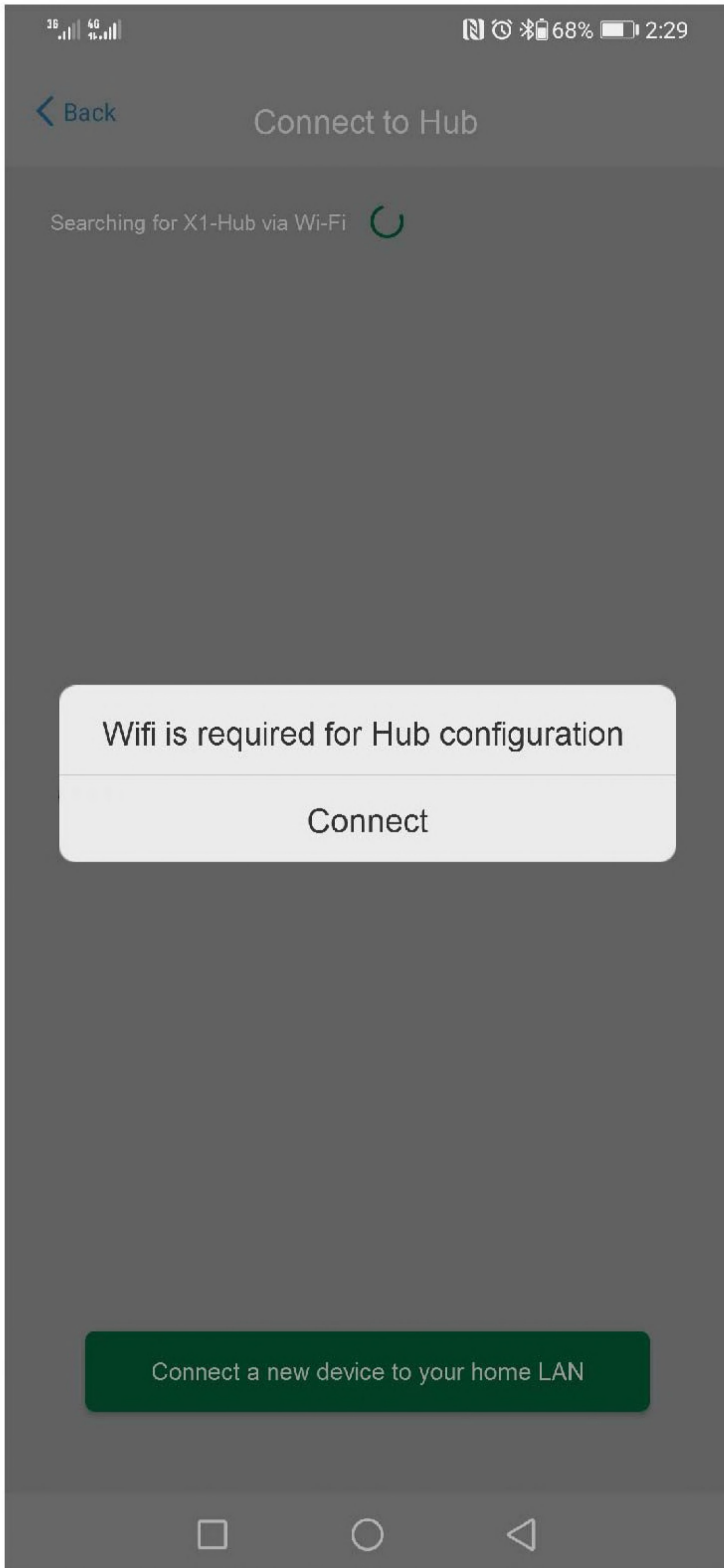
Search "Sofabaton " on App store or Google Play

3. Use the app to connect to your X-Hub with the following steps:

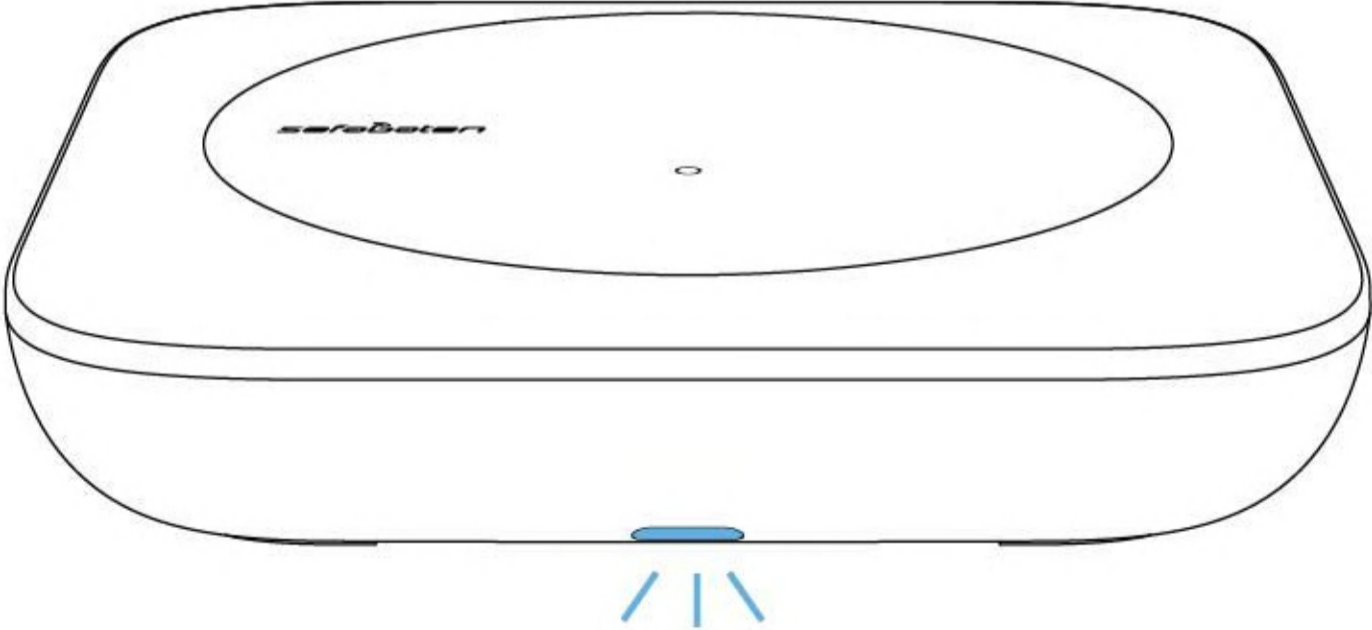
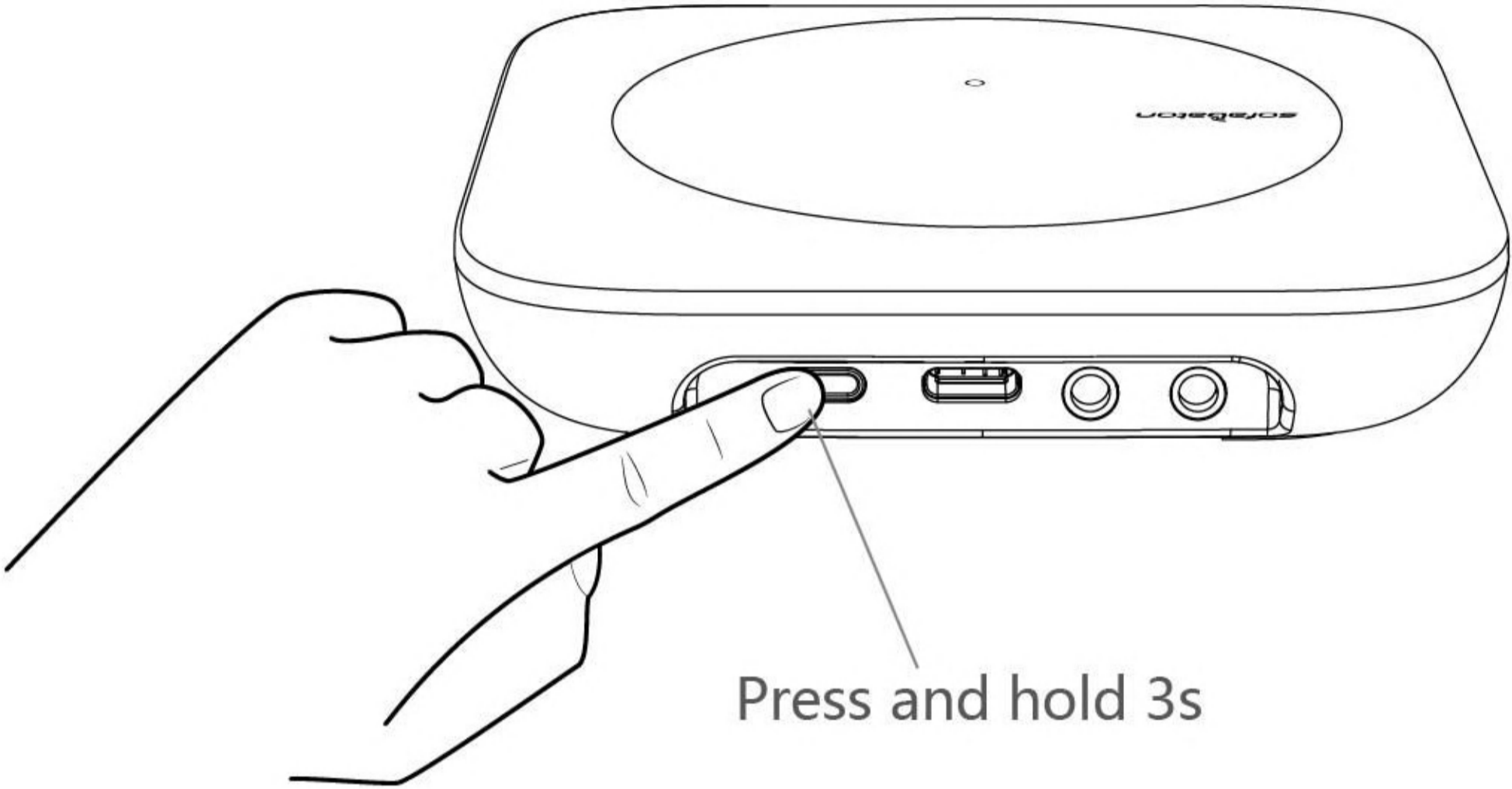
Step1: Open the app and select X1 from the device list.



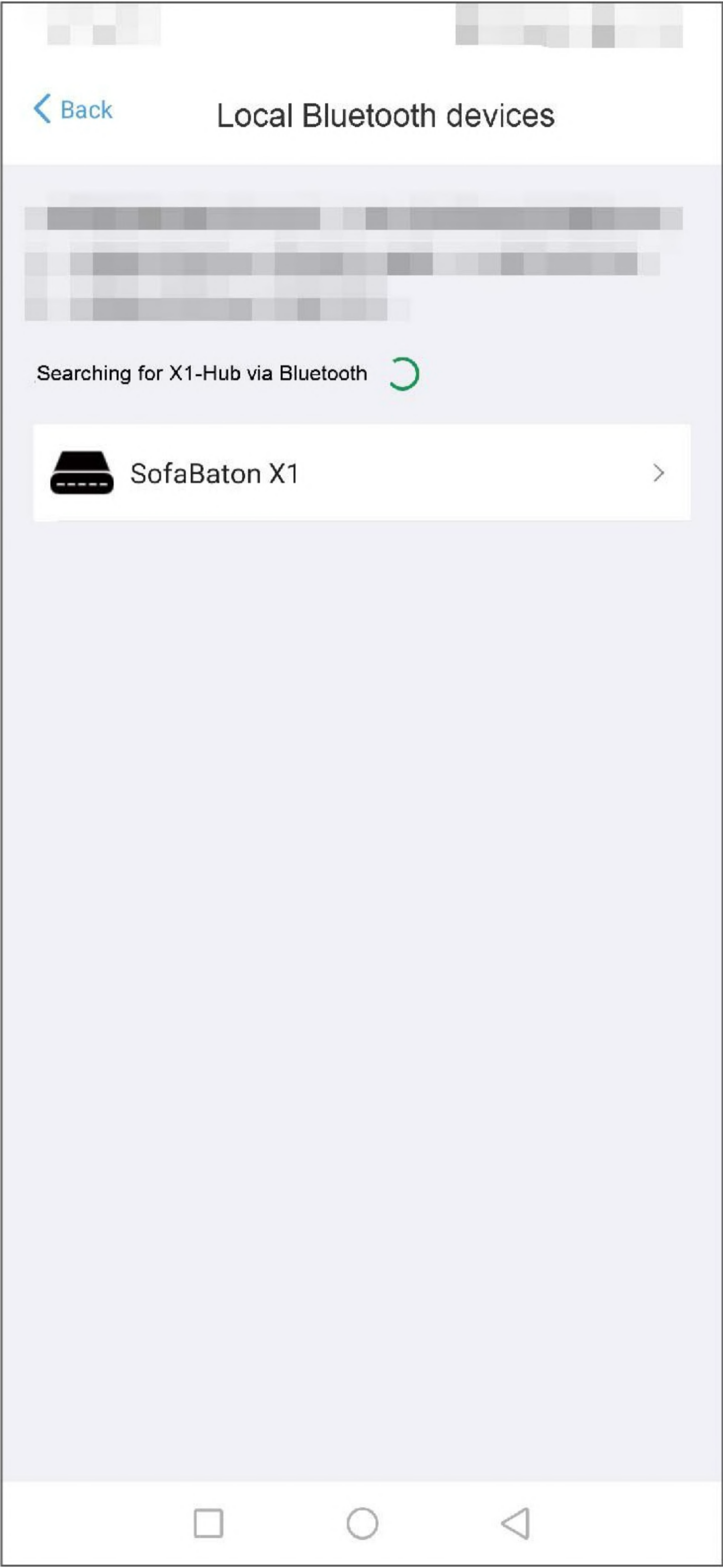
Step2: Make sure your phone's Bluetooth is on and the phone is connected to your home Wi-Fi.



Step3: Press and hold the button on the X-Hub for 3s to allow the Bluetooth connection.



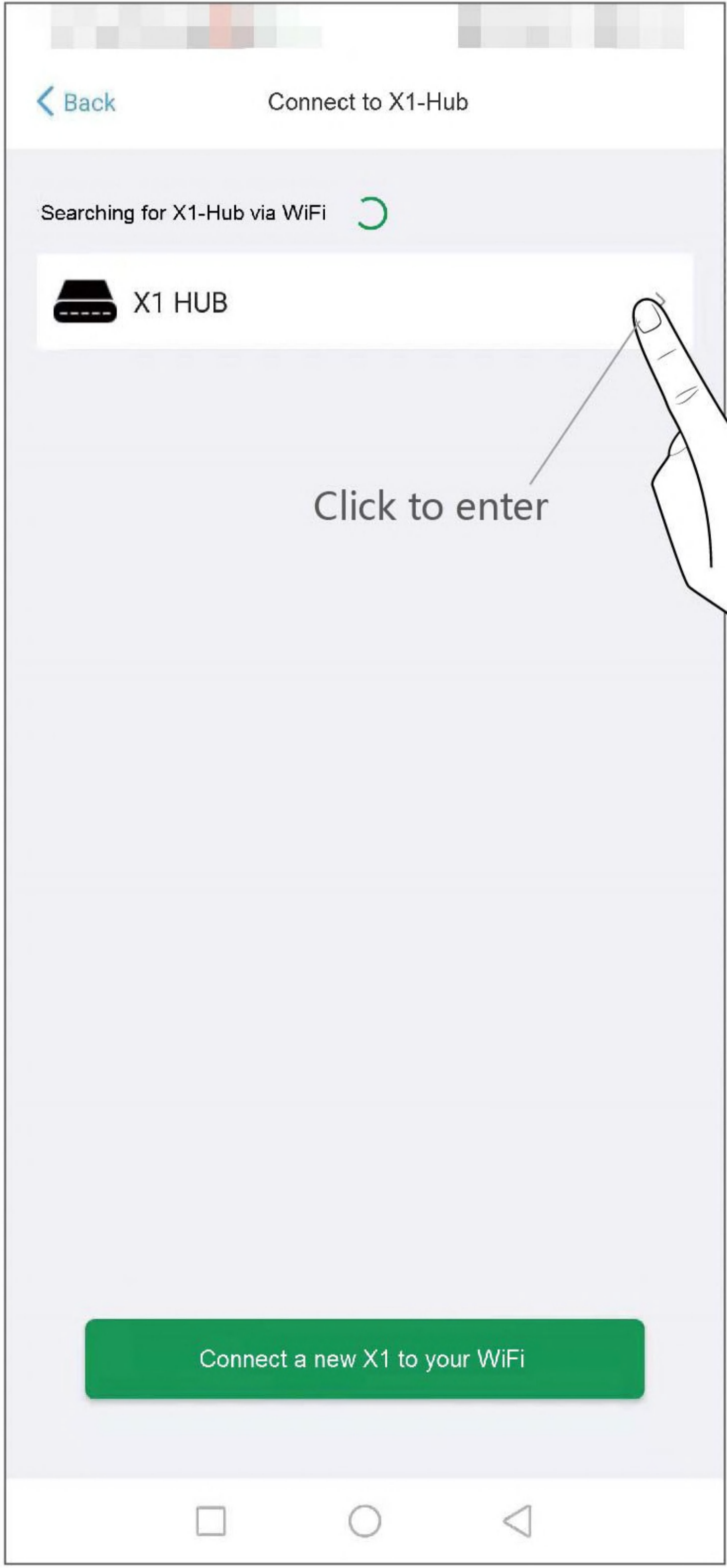
Step4: Select the device you want to connect to your home Wi-Fi.



Step5: Send the WiFi password so that the Hub can access your home LAN.

The screenshot shows a mobile application interface with a white header and a light gray body. The header contains a blue back arrow and the text 'Back' on the left, and the title 'Wi-Fi information' in the center. Below the header, there are two input fields. The first is labeled 'Wi-Fi ID' and the second is labeled 'Wi-Fi Password'. Both fields have a white background and a light gray border. Below the input fields is a large green button with the text 'Next' in white. At the bottom of the screen, there is a white bar with three navigation icons: a square, a circle, and a triangle.

Step6: The device will show a successful connection.

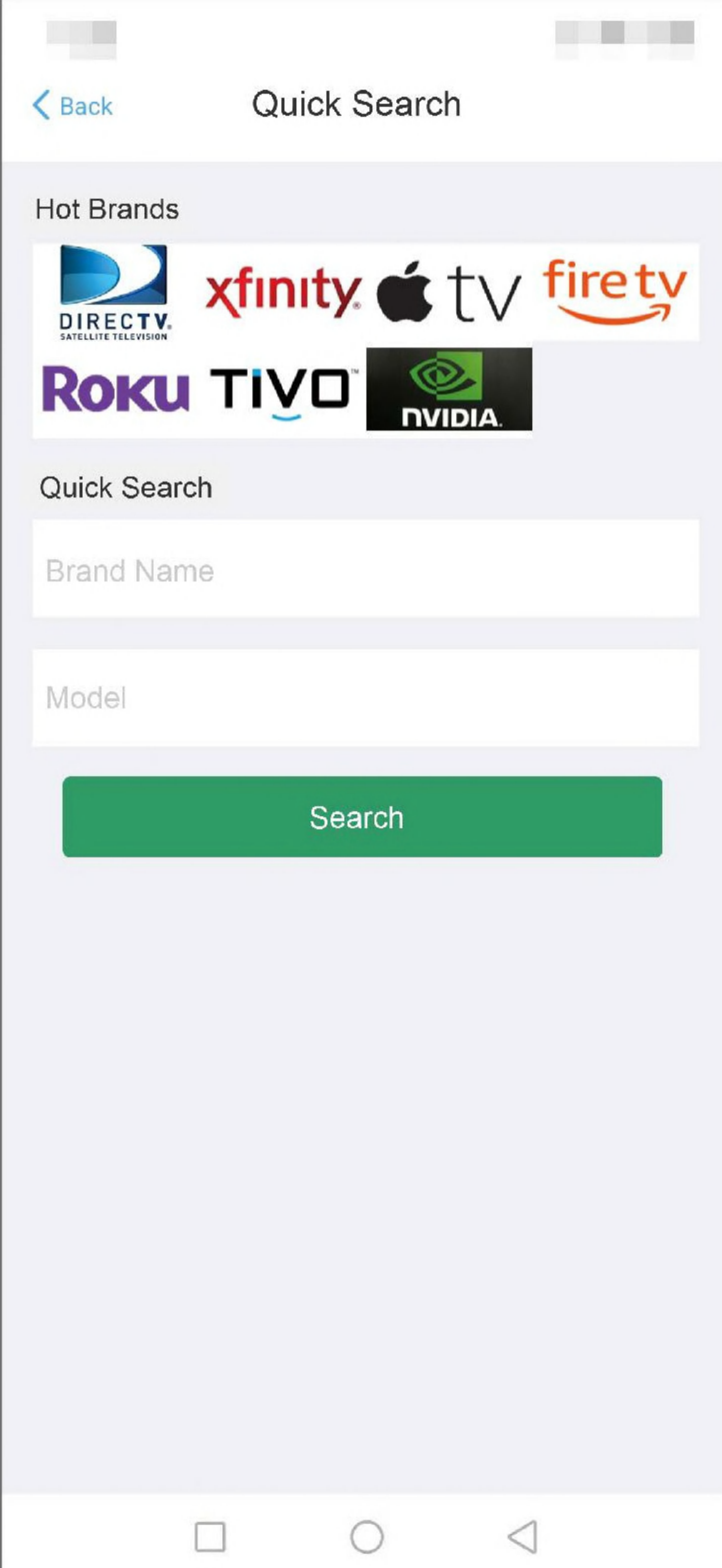


II Adding devices in the app

Quick Search (Via IR Mode)

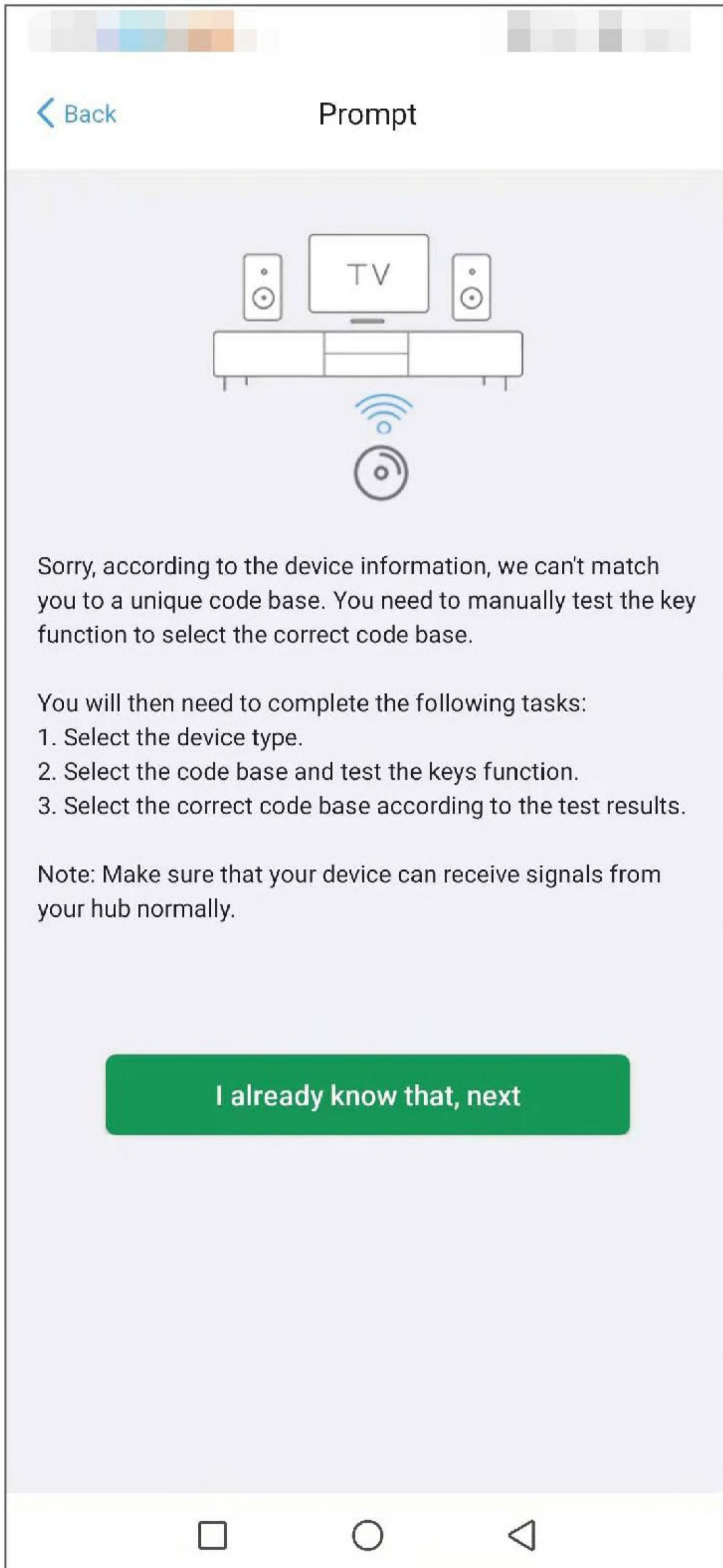
Here are the steps to perform a quick search to add devices.

Step1: Search for the device brand and model in the app.

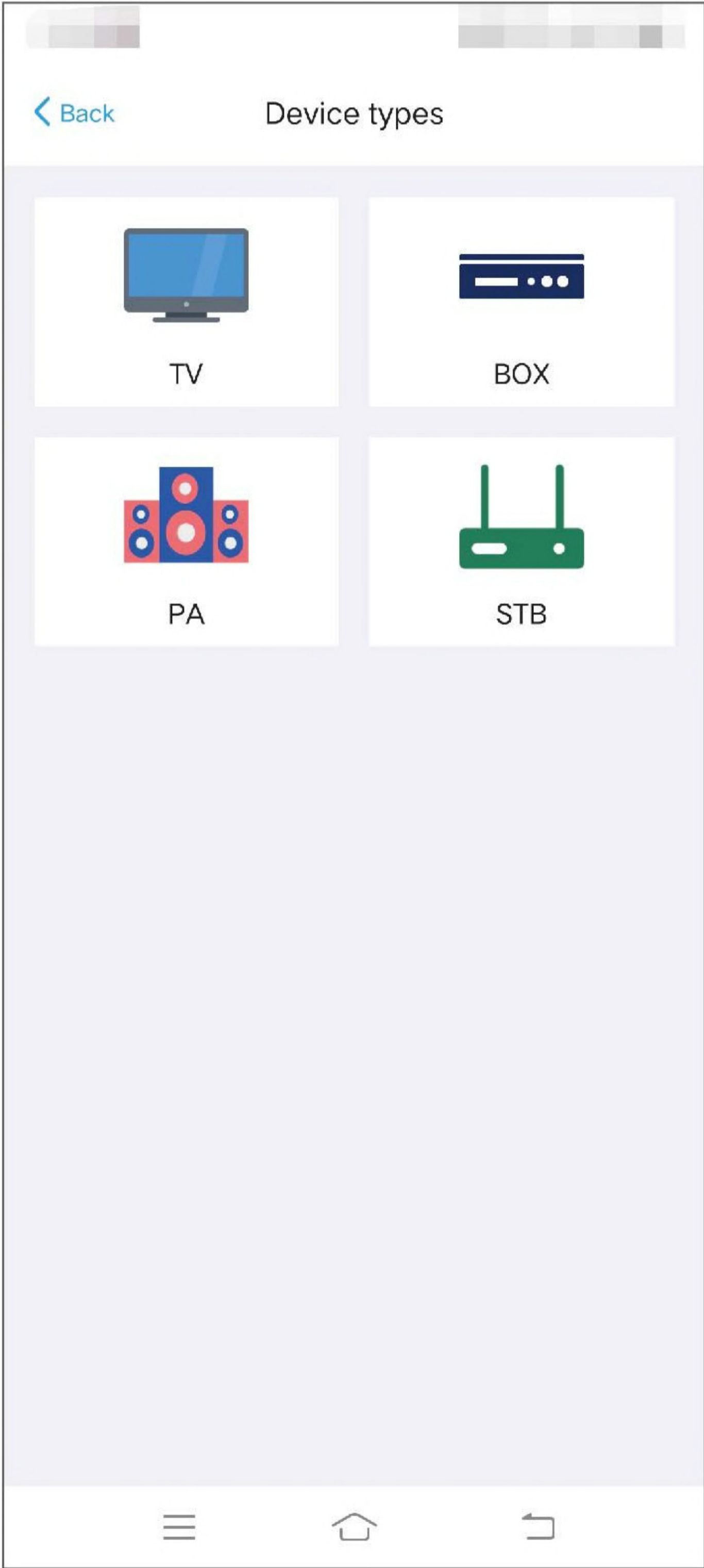


The screenshot displays the 'Quick Search' interface within an application. At the top, there is a navigation bar with a blue '< Back' button on the left and the title 'Quick Search' in the center. Below the navigation bar, a section titled 'Hot Brands' features a horizontal row of logos for DIRECTV, xfinity, Apple TV, fire tv, Roku, TIVO, and NVIDIA. Underneath the 'Hot Brands' section, there is another section titled 'Quick Search' which contains two white input fields. The first field is labeled 'Brand Name' and the second is labeled 'Model'. Below these input fields is a prominent green button with the text 'Search' in white. At the very bottom of the screen, the standard Android navigation bar is visible, showing icons for the home screen, back, and recent apps.

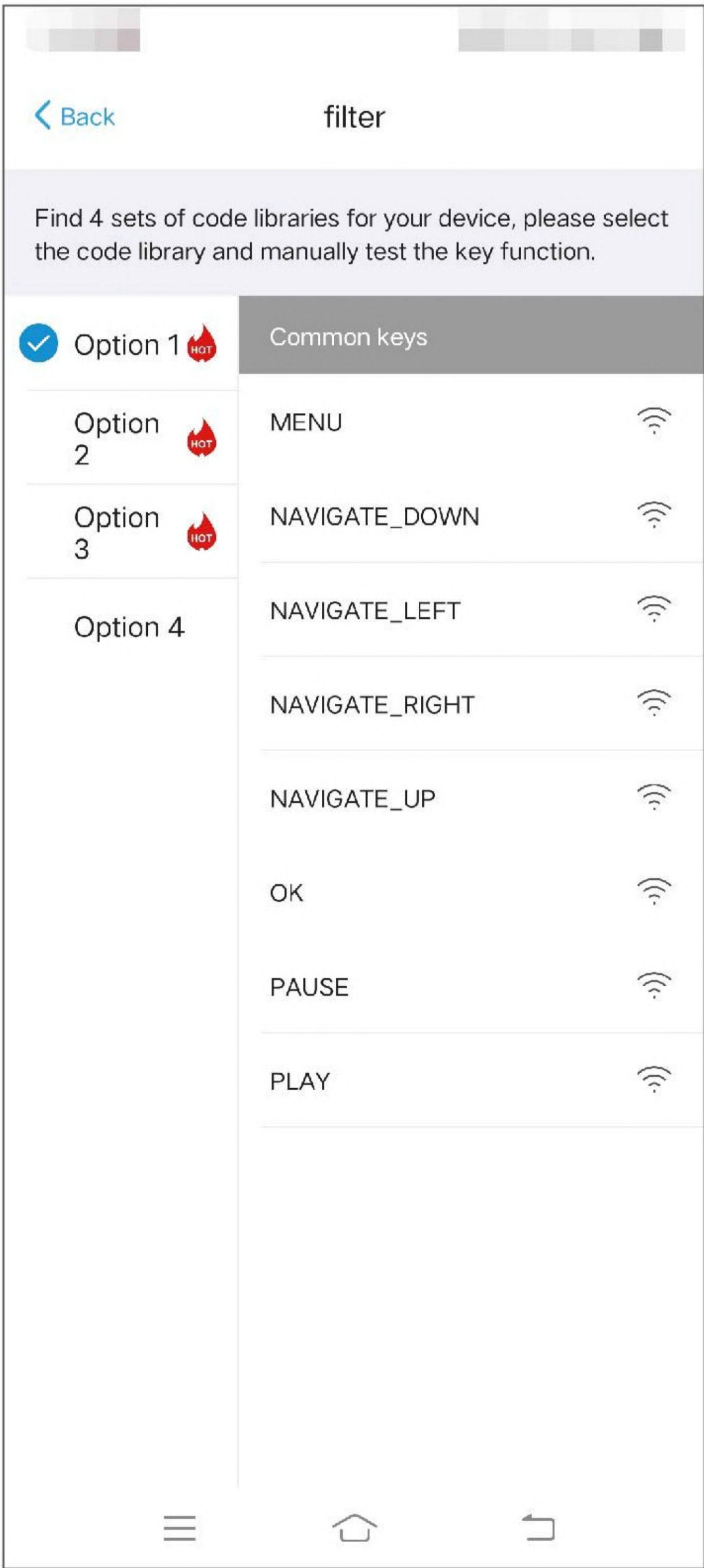
Step2: For some models without a corresponding code base, you may need to select the most suitable code base through key testing. This will show up as follows:



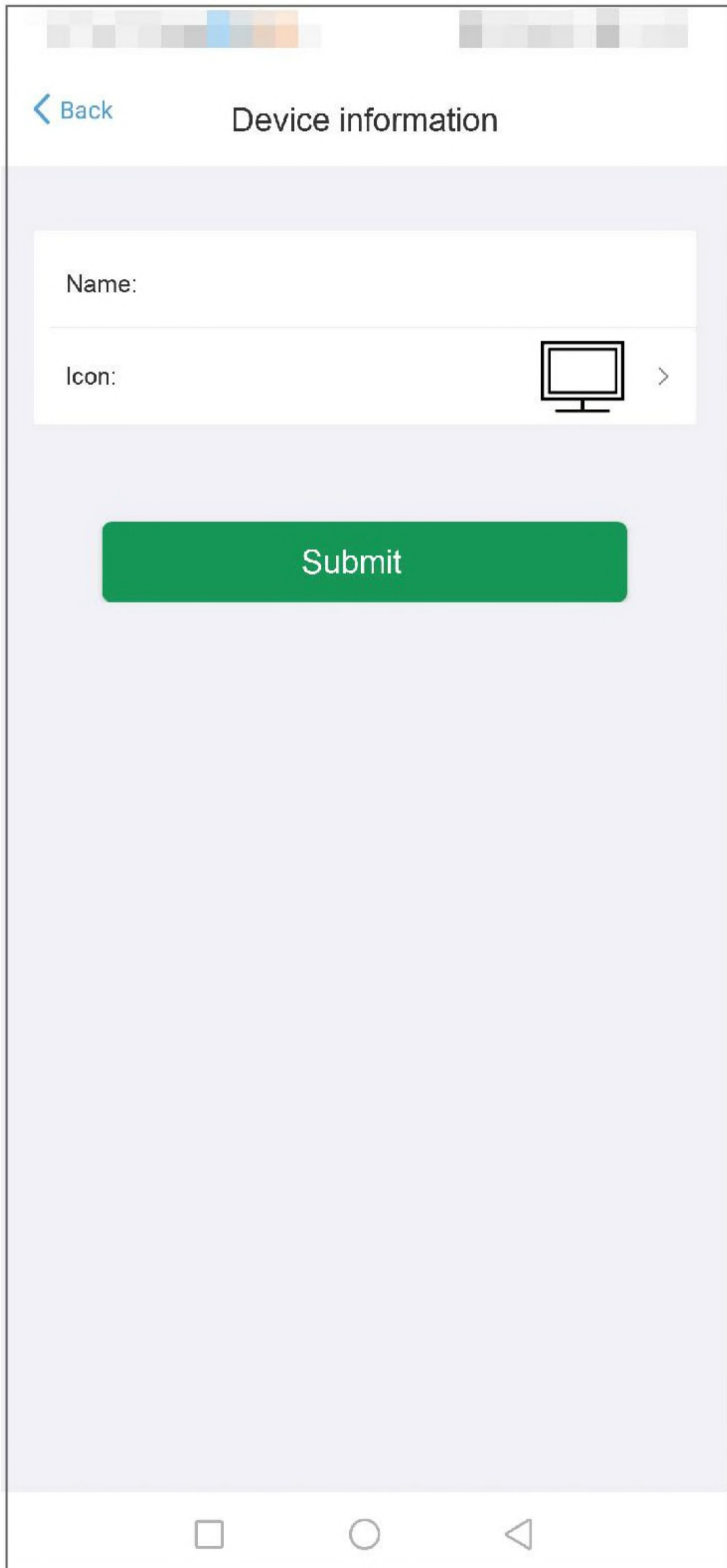
A. Select the device type.



B. select the correct code base according to keys testing.

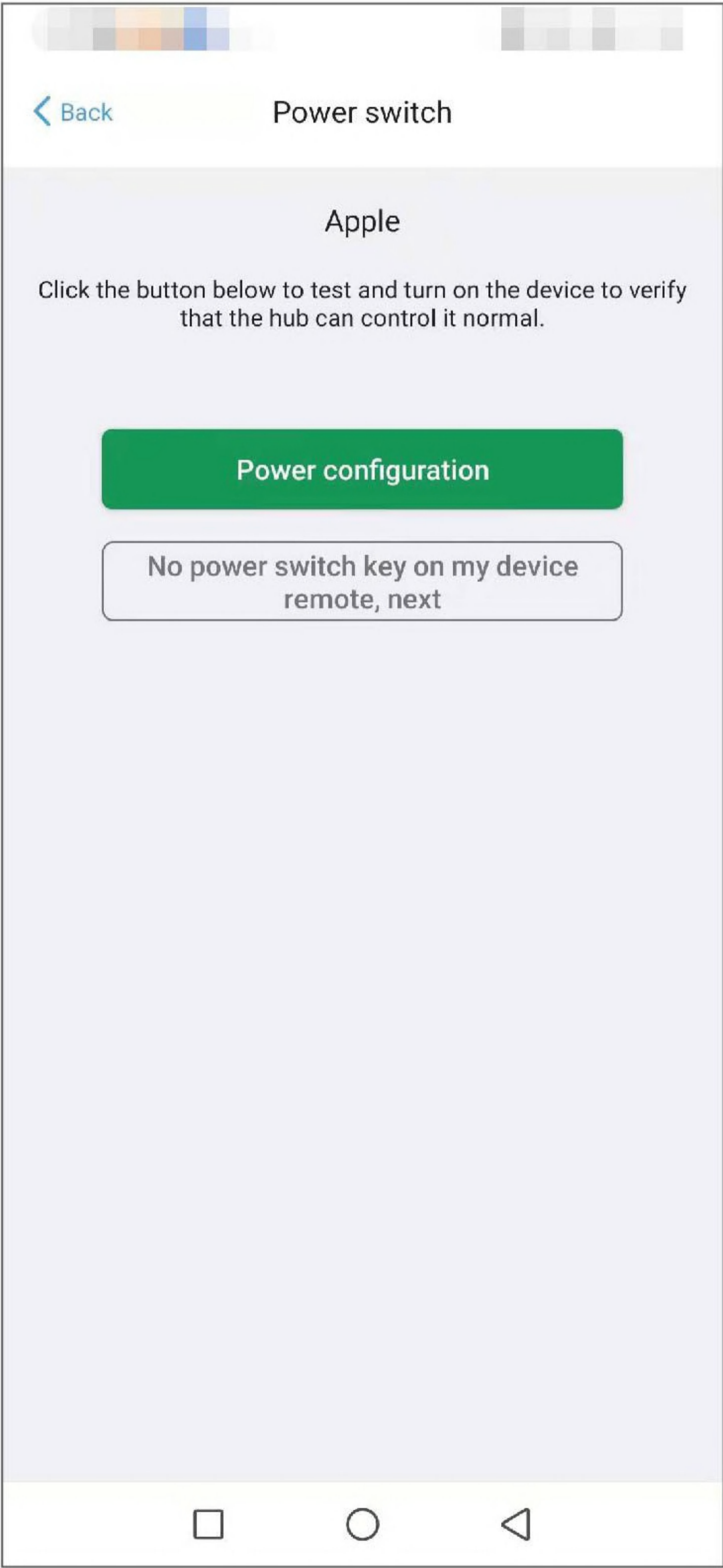


Step3: Confirm the device information and submit it so that you can download the code to the hub.



The screenshot shows a mobile application interface with a white header bar. On the left, there is a blue back arrow and the text 'Back'. In the center, the title 'Device information' is displayed. Below the header is a light gray background area containing a white form. The form has two input fields: 'Name:' and 'Icon:'. The 'Icon:' field includes a monitor icon and a right-pointing chevron. Below the form is a large green button with the text 'Submit'. At the bottom of the screen, there is a white navigation bar with three icons: a square, a circle, and a triangle.

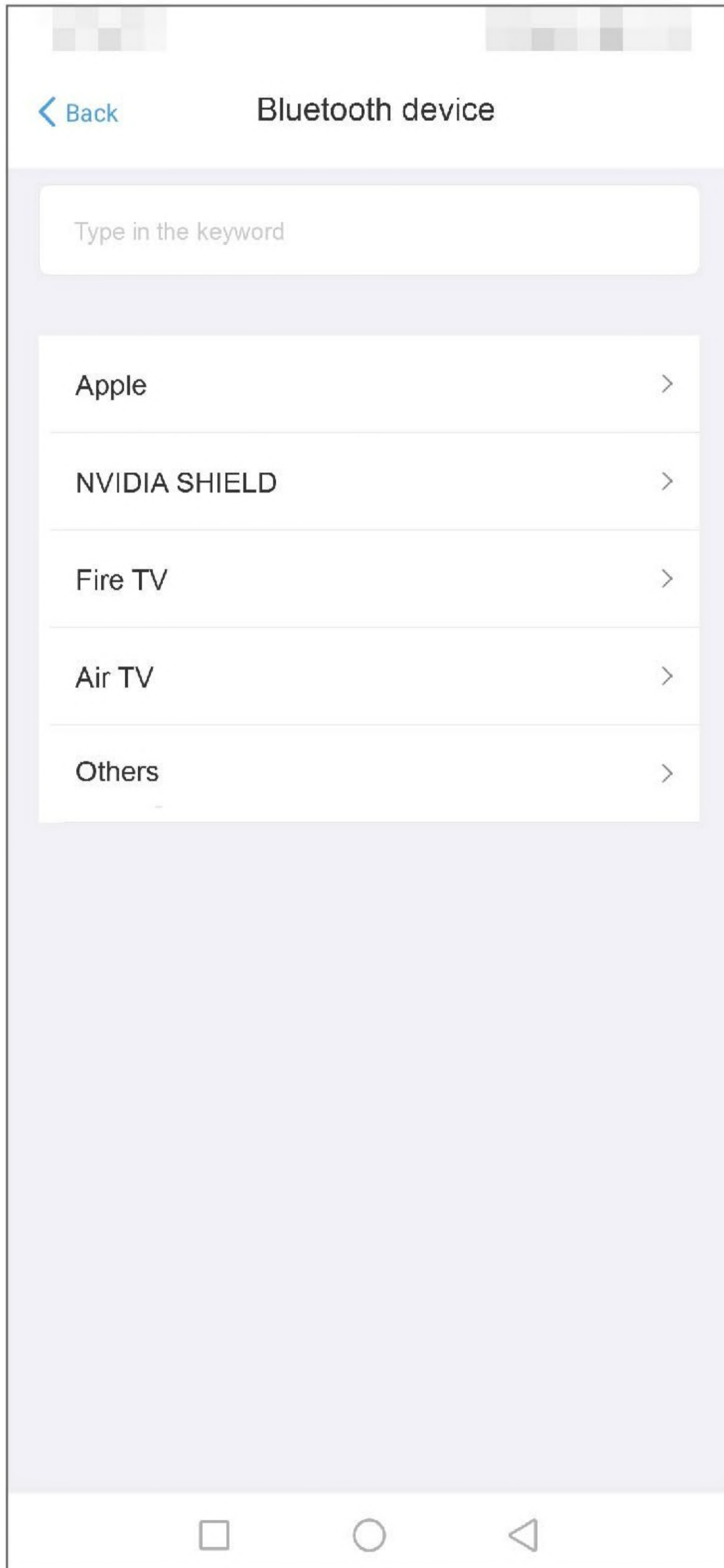
Step4: Confirm the power configuration.



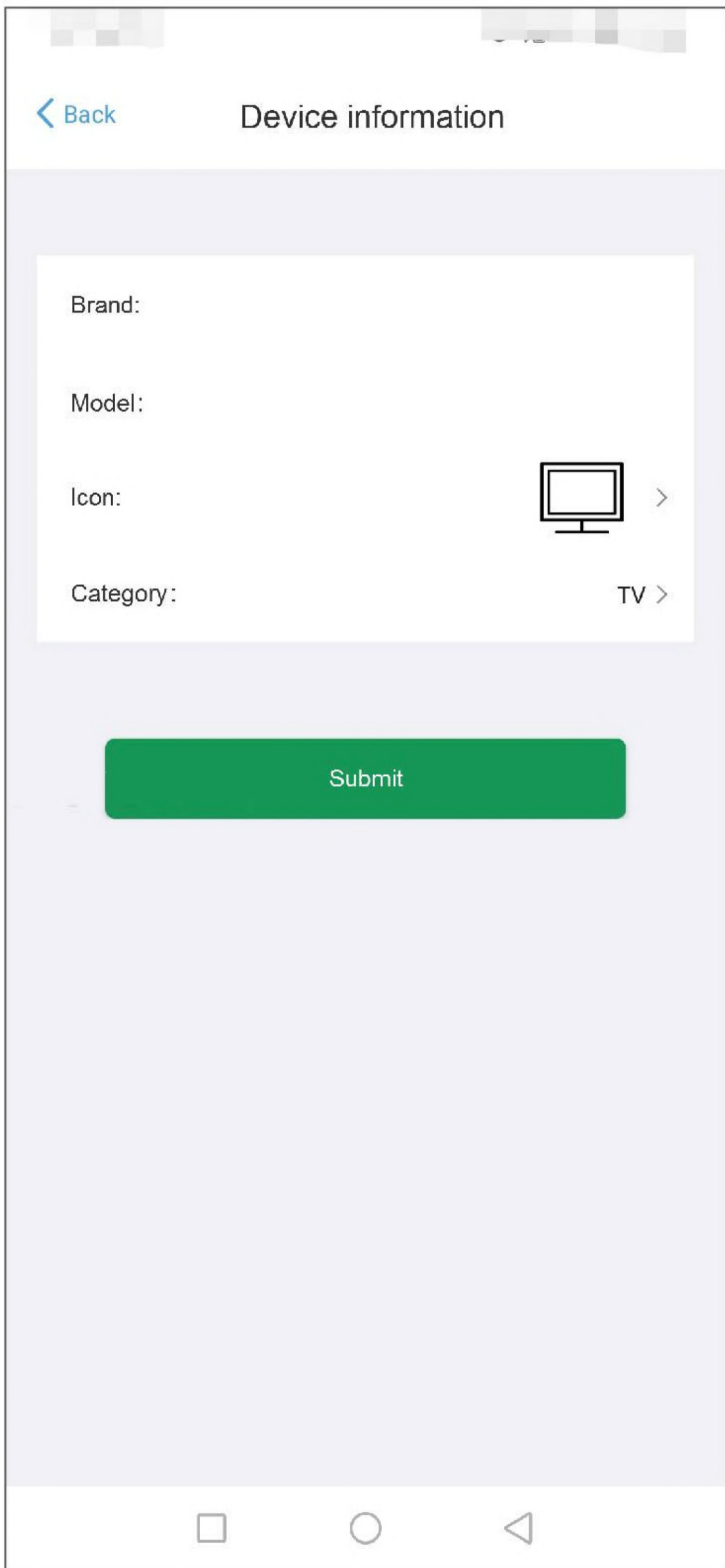
Other Methods for Adding Devices

- Via Bluetooth

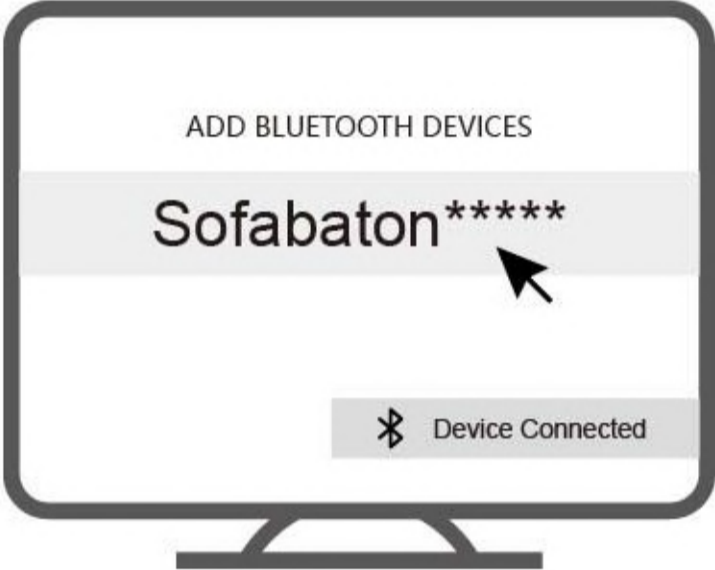
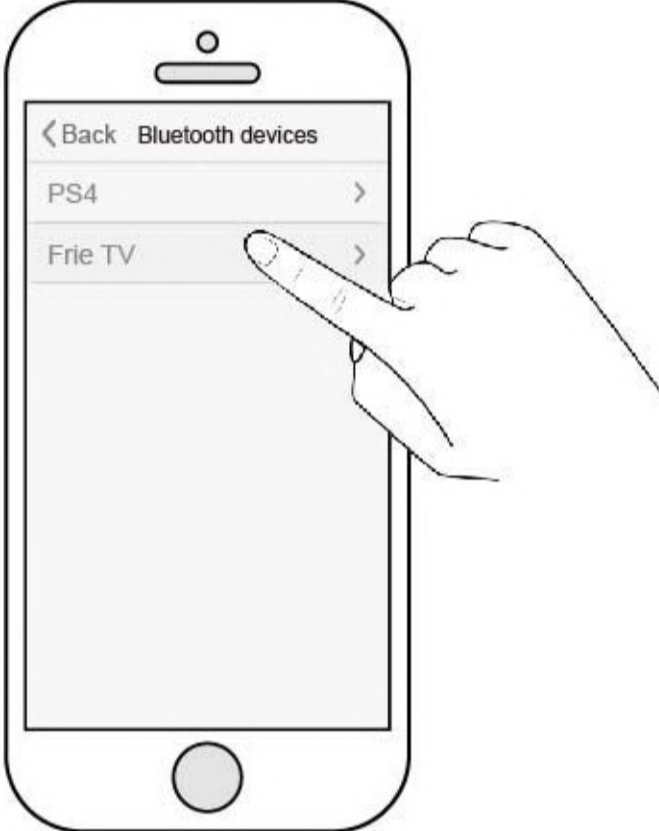
Step1: Search or select your device in the list.



Step2: Confirm the device information and submit it so that you can download the code to the hub.

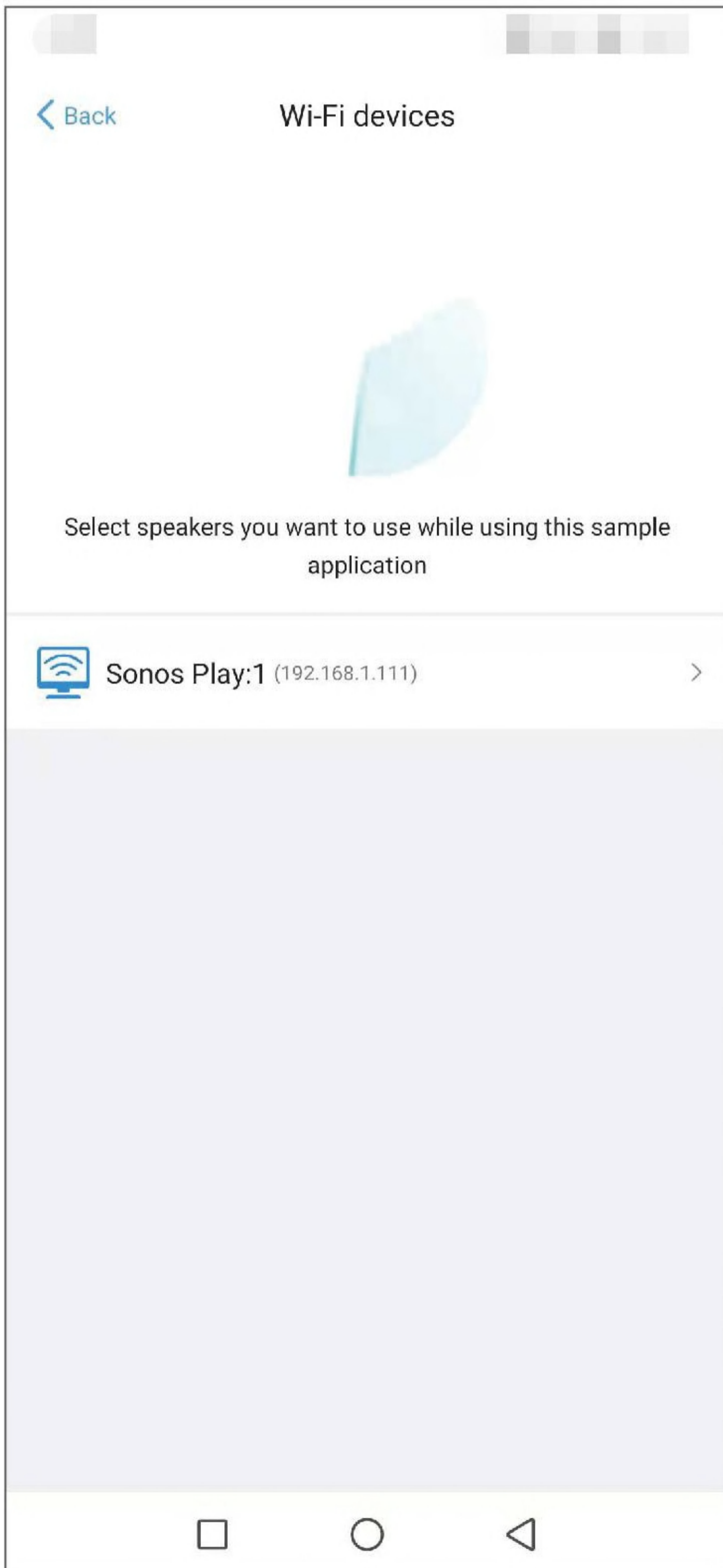


Step3: Use the original remote control to pair the device with Sofabaton X1 via Bluetooth.



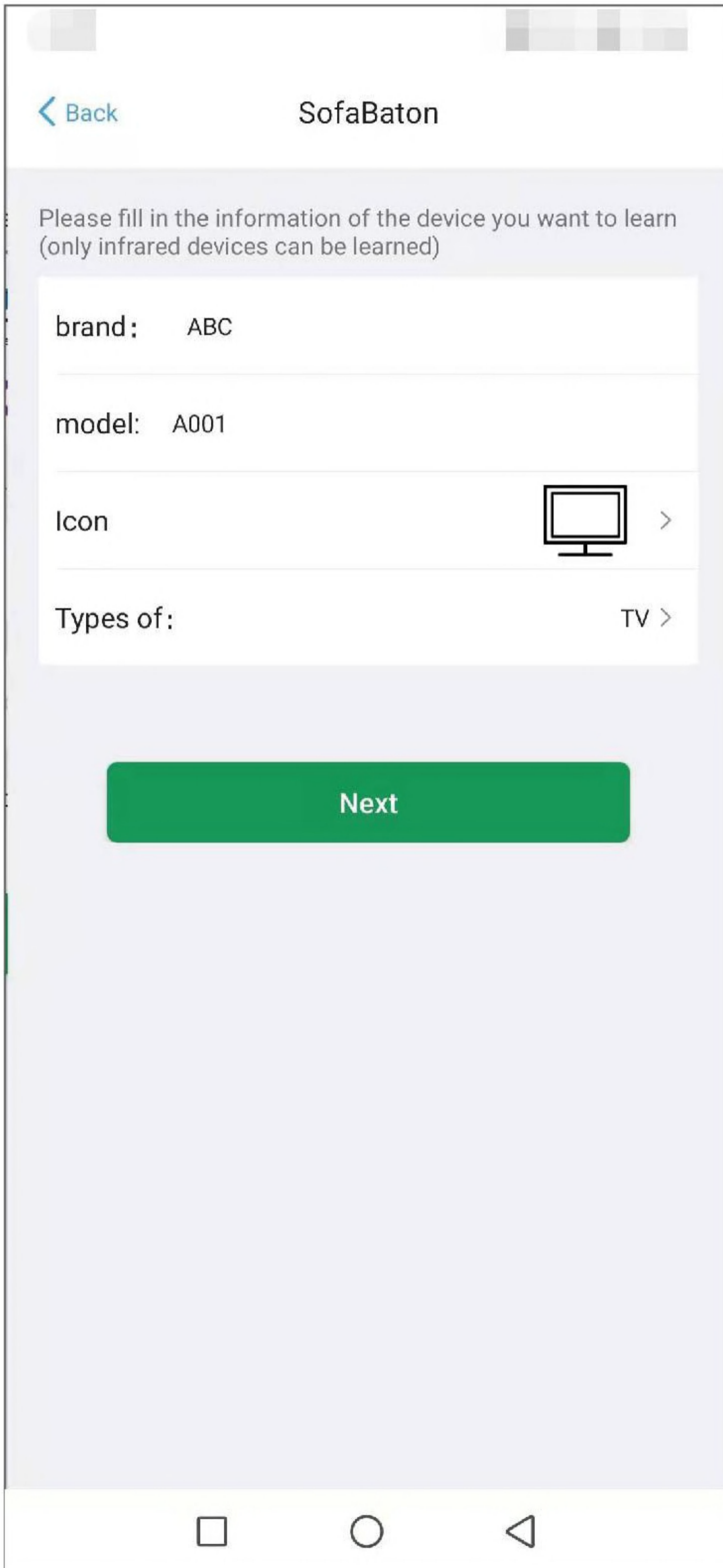
- Via Wi-Fi (for smart devices)

Make sure your device is turned on and connected to Wi-Fi. The devices found after scanning can be added by clicking the list.



- Via Manual learning mode

Step1: Enter the information for your device.



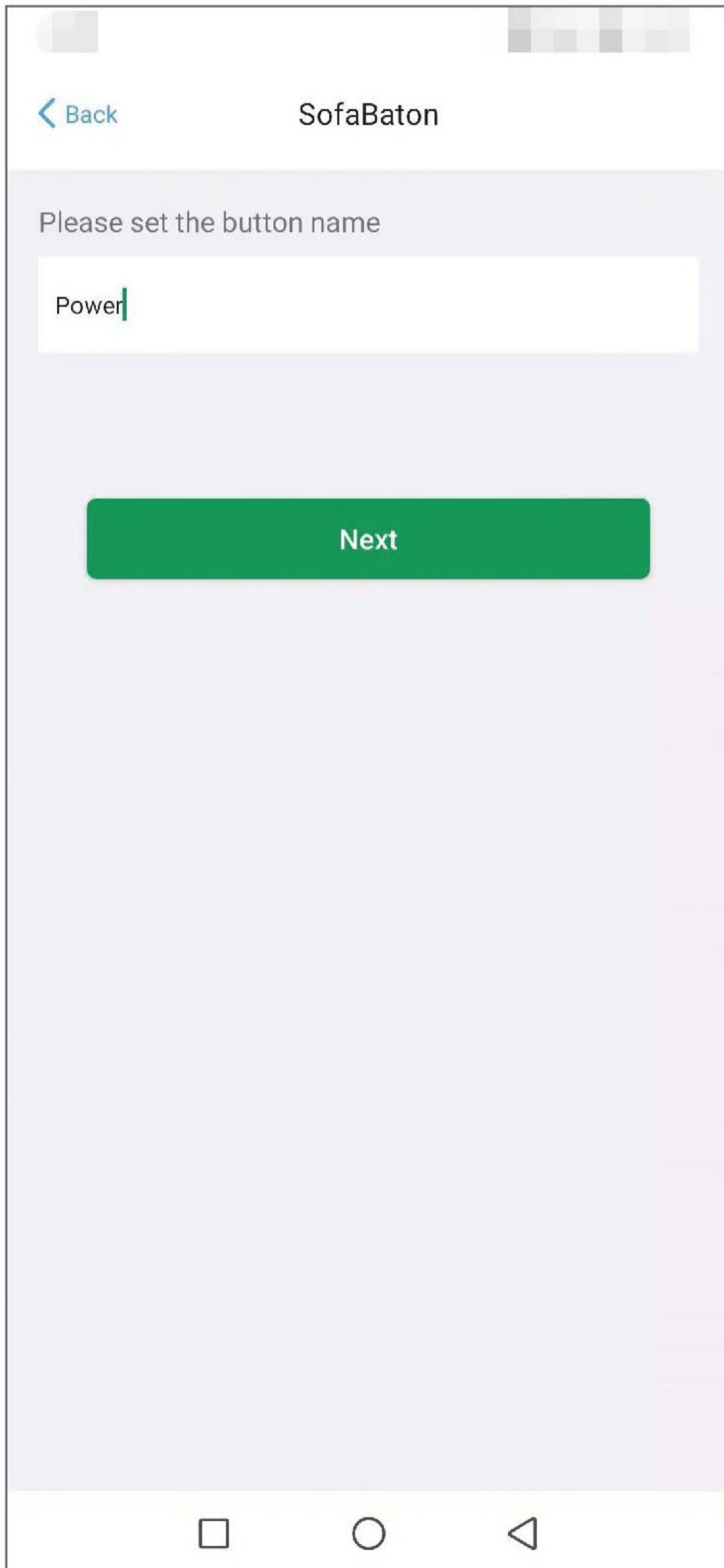
The screenshot shows a mobile application interface for learning a device. At the top, there is a navigation bar with a blue back arrow and the text "Back" on the left, and the title "SofaBaton" in the center. Below the navigation bar, a light gray box contains the instruction: "Please fill in the information of the device you want to learn (only infrared devices can be learned)".

The form fields are as follows:

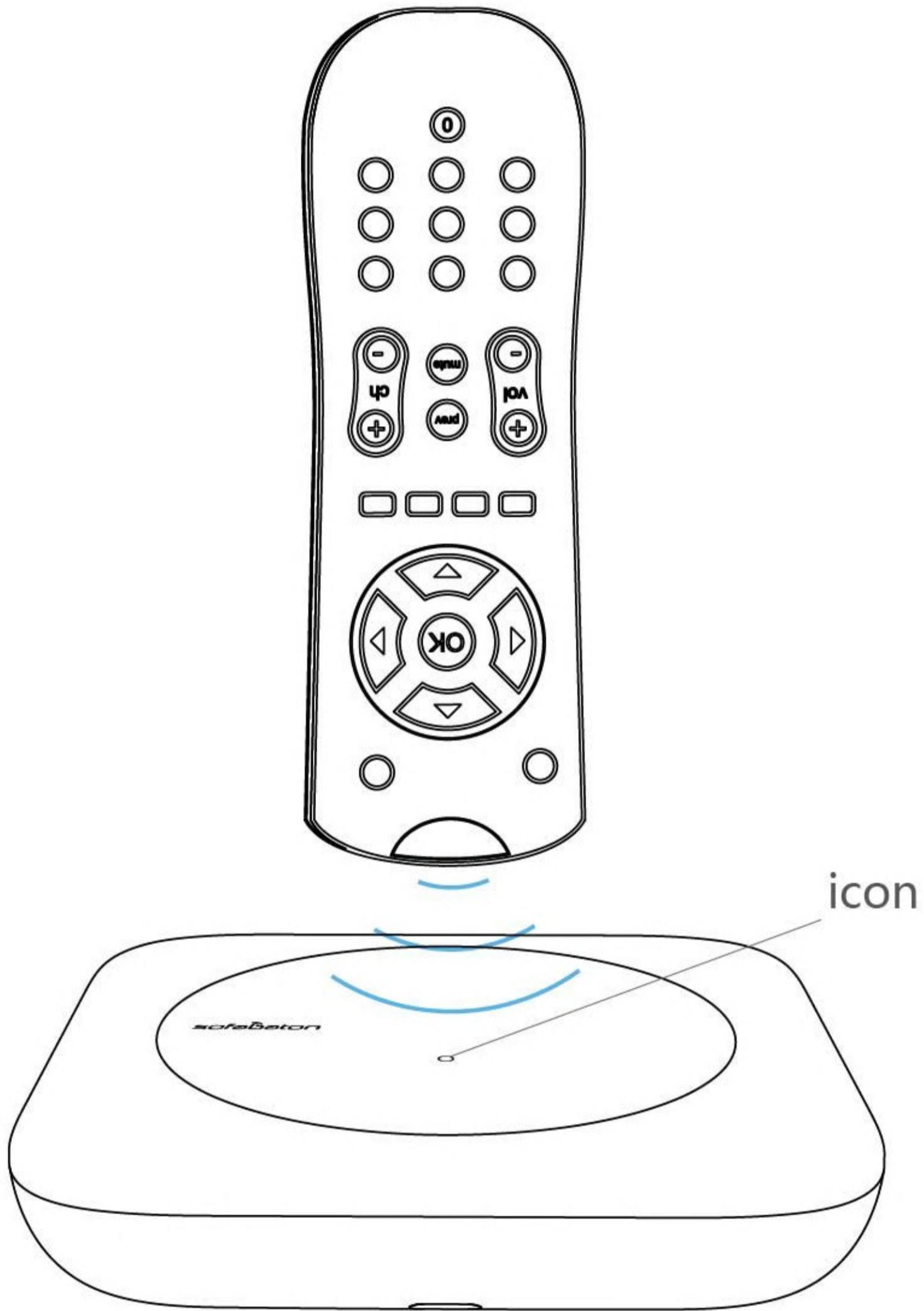
- brand:** ABC
- model:** A001
- Icon:** A selection field with a TV icon and a right-pointing chevron (>).
- Types of:** A selection field with "TV" and a right-pointing chevron (>).

At the bottom of the form area, there is a prominent green button with the text "Next" in white. The bottom of the screen shows the standard Android navigation bar with a square, a circle, and a triangle icon.

Step2: Enter the name of the key you want to learn.



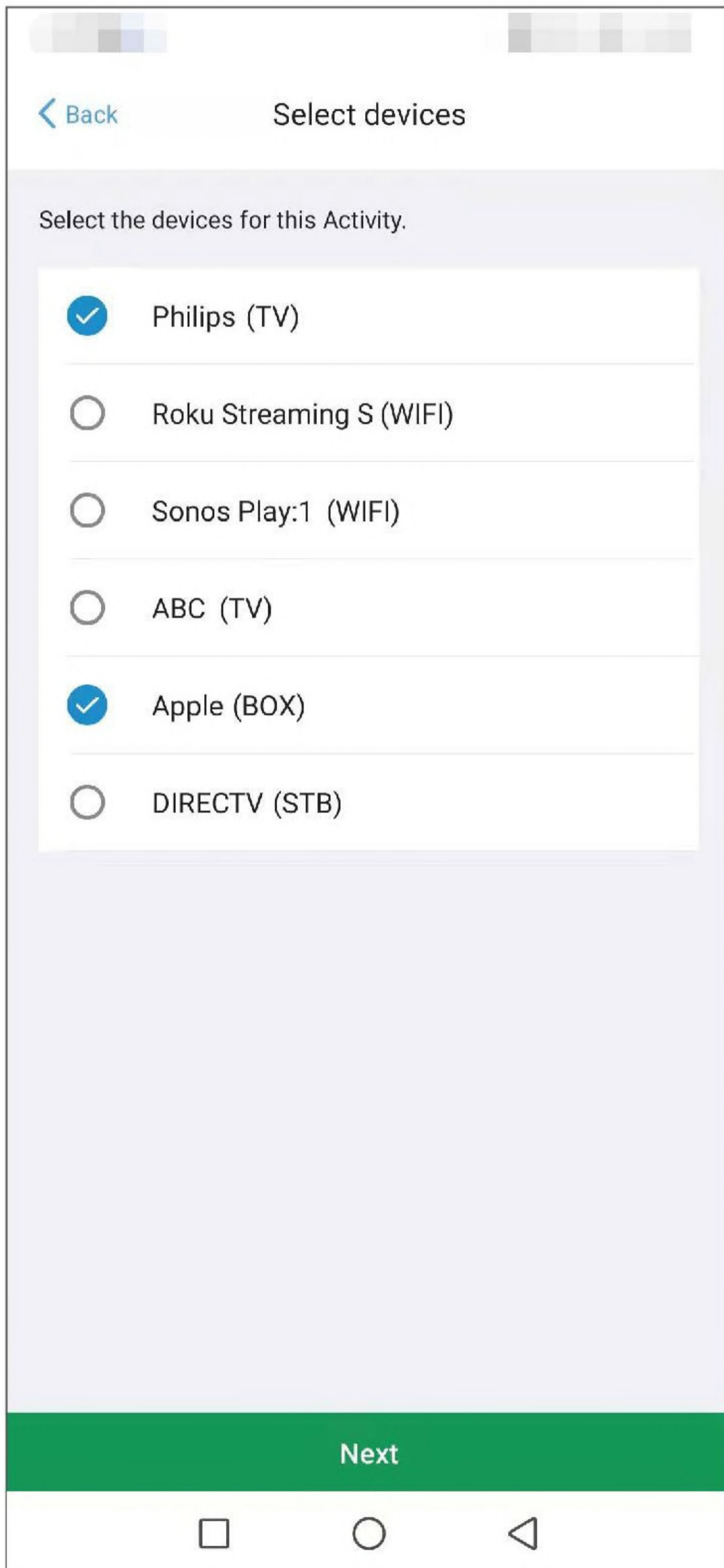
Step3: Follow the instructions in the app to learn from the original remote.



When learning, the original remote should be pointed toward the circular icon, at a distance of 3-5 inches and perpendicular to the hub surface.

III Create a New Activity

Step1: Select the devices you want to use for this Activity.



The screenshot shows a mobile application interface for selecting devices. At the top, there is a navigation bar with a blue back arrow and the text "Back" on the left, and the title "Select devices" in the center. Below the navigation bar, the instruction "Select the devices for this Activity." is displayed. A list of six devices is shown, each with a radio button and a horizontal line below it. The first two devices, "Philips (TV)" and "Apple (BOX)", have their radio buttons checked with a blue checkmark. The other four devices, "Roku Streaming S (WIFI)", "Sonos Play:1 (WIFI)", "ABC (TV)", and "DIRECTV (STB)", have unselected radio buttons. At the bottom of the screen, there is a green button labeled "Next". The very bottom of the screen shows the standard Android navigation bar with a square, a circle, and a triangle icon.

< Back Select devices

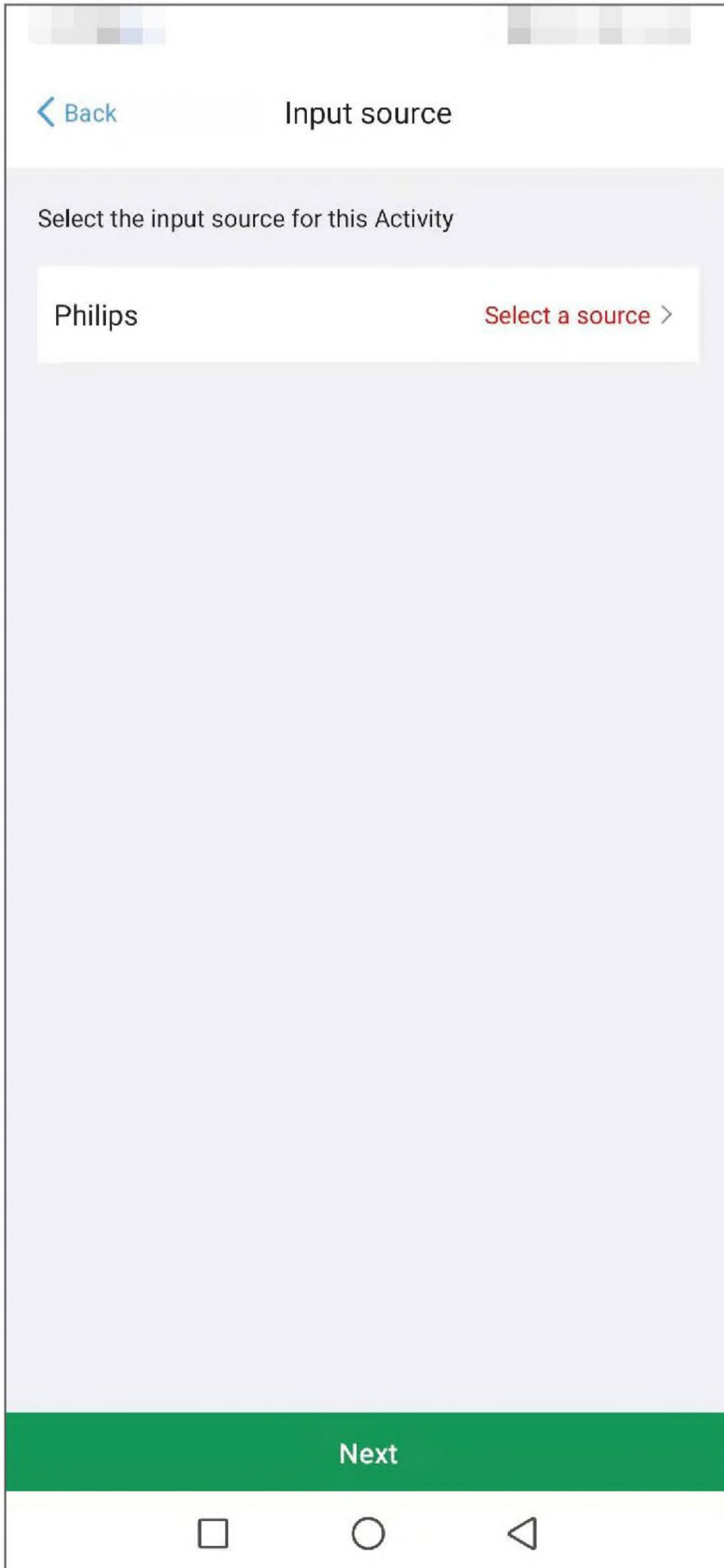
Select the devices for this Activity.

- Philips (TV)
- Roku Streaming S (WIFI)
- Sonos Play:1 (WIFI)
- ABC (TV)
- Apple (BOX)
- DIRECTV (STB)

Next

Step2: Confirm the input source.

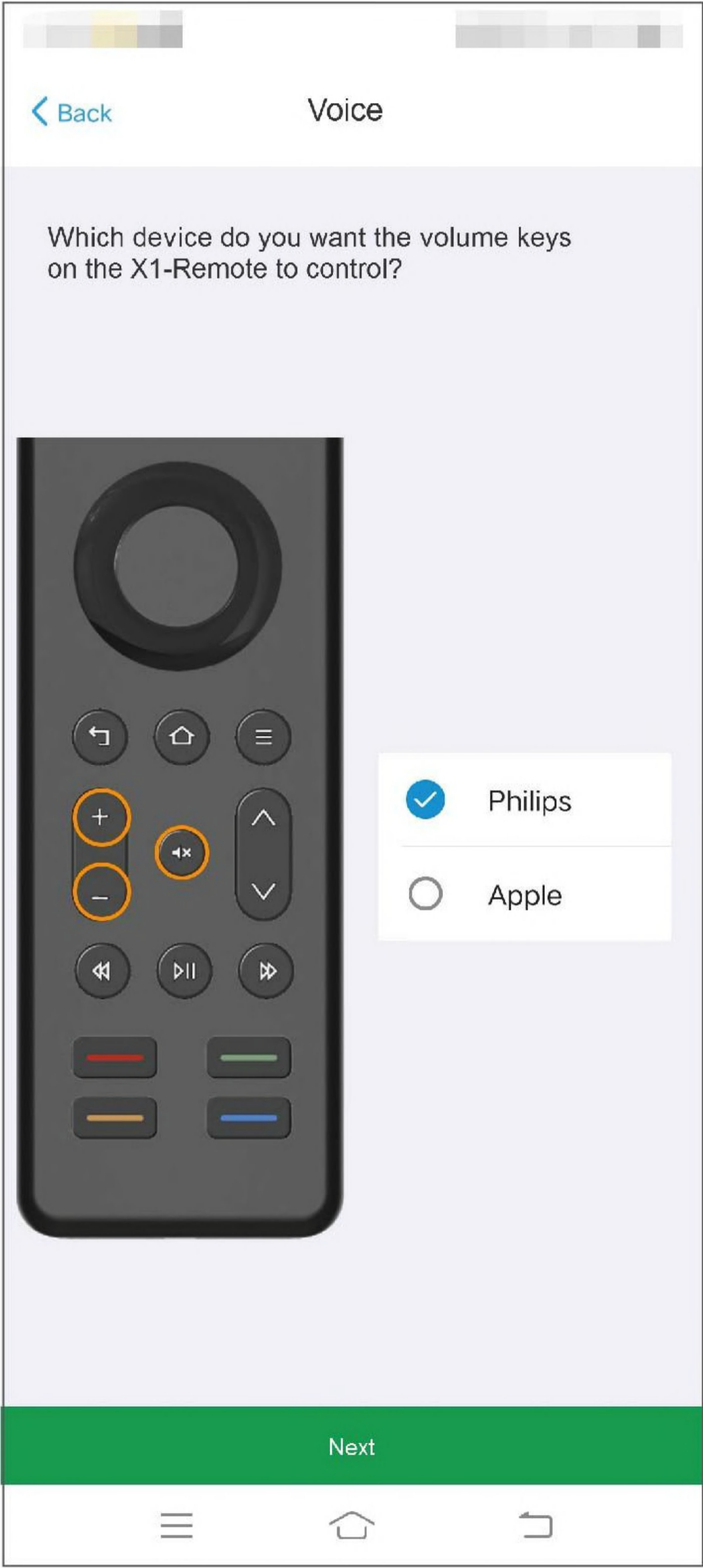
If you are not familiar with source configuration, please follow the instructions on "IV Configuring the source in an Activity" .



Step3: Verify that all devices are powered on.




Step4: Configure the X1-Remote key for the current Activity.



Step5: Fill in the Activity name. This will complete the activity creation process.

< Back Activity information

Name Please enter the device name

Icon  >

Complete

IV Configuring the Source in an Activity

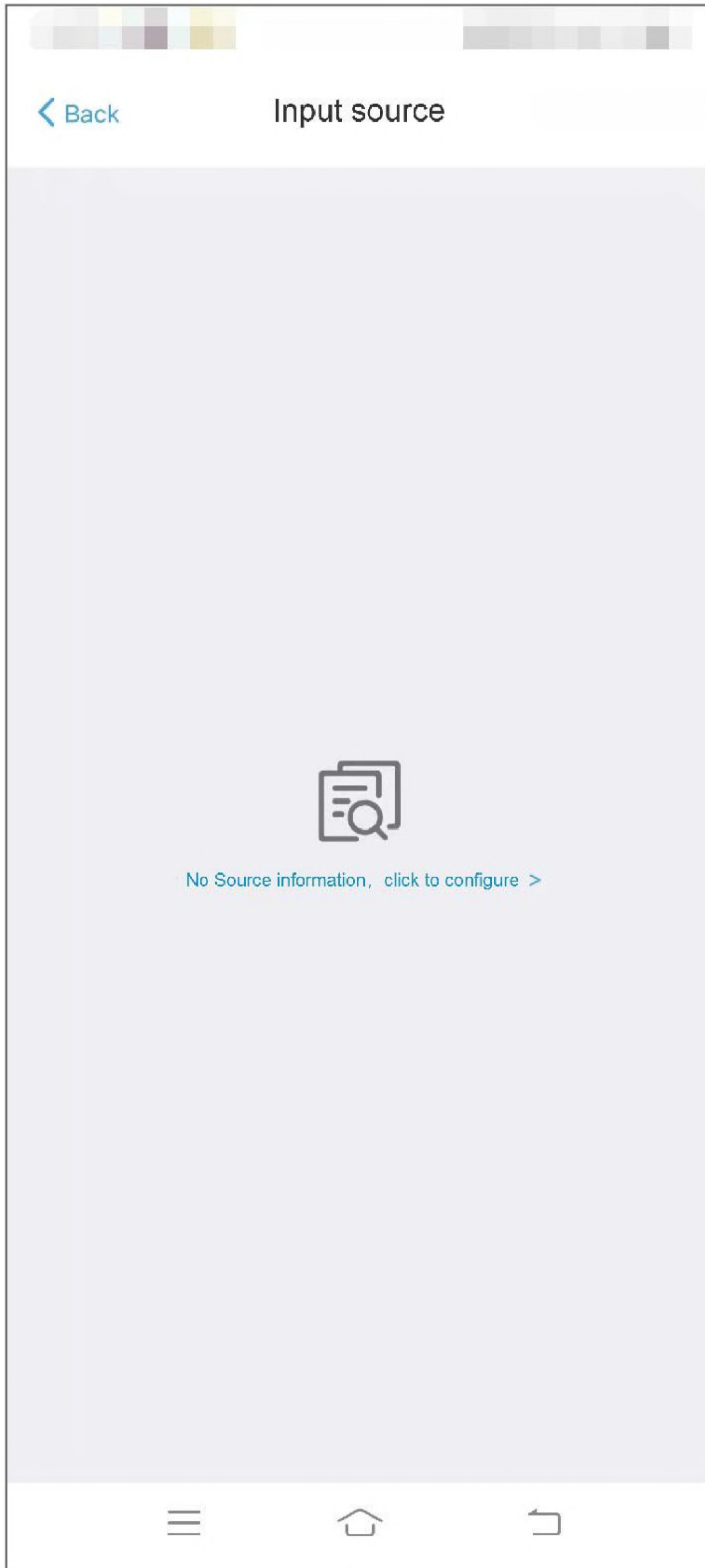
For proper functioning, the system needs to obtain the following source information for the output device (TV, power amplifier, projector, etc.).

- source switching mode
- source control keys
- source list
- source location information

After obtaining the source configuration of the output device and the source location of the input device (Streaming box, Player), the system can automatically switch to the correct source to enable all associated devices when you start an activity.

To do this, follow the steps listed below.

Step1: If the device has not configured the source in advance, you need to click to configure when creating an Activity .



Step2: Source information: source switching mode of the output device. Select the appropriate option for your device.

