FRIEDRICH

FRIEDRICH GO

WiFI Setup Guide

Chill Premier/ Uni-Fit/ Chill Premier Inverter

Let's Get Started!

1. Check for a **2.4 Ghz** connection and make sure the device is connected to that network.

2. Download the **Friedrich Go** App on your smartphone.

3. **SIGN UP YOUR USER ACCOUNT** Once you download the App, you will need to create an account. Click the **Sign up** button to begin the registration process.
You can register with your email address.

SIGN IN TO YOUR USER ACCOUNT

Once you have created an account, click the **Sign In** button to sign in to your account using the email that was used for registration.
You can update your home name and select the rooms.
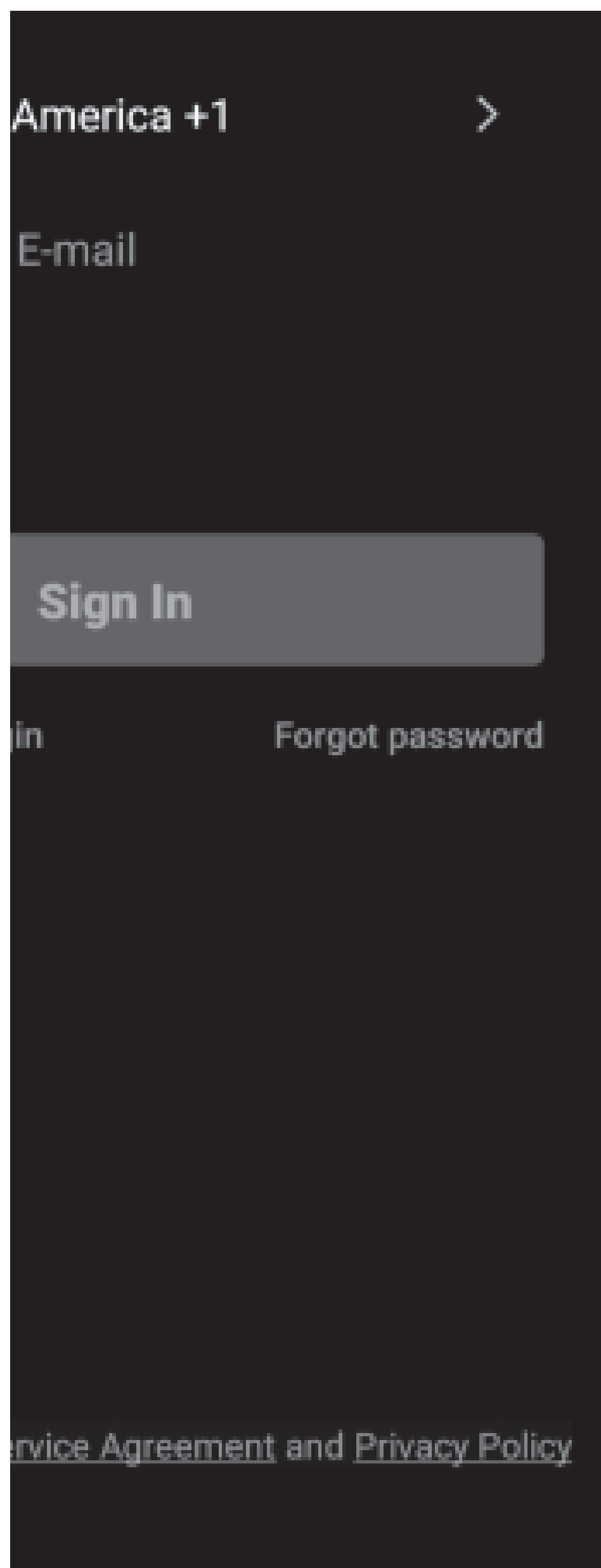
Follow these below steps to retrieve a forgotten password:

1. Press the **Forgot password** button to replace.

2. Type in the registered email address and press the **Next** button to continue.

3. You will receive a verification code to continue. Type in the code received and set a new password. Press **Confirm** to finish.

Follow the directions below to add an AC to your FriedrichGo account.
This will allow you to control your units from your mobile app:

1. Press the **+** and click the **Chill Premier**/ **Unifit** to connect to.
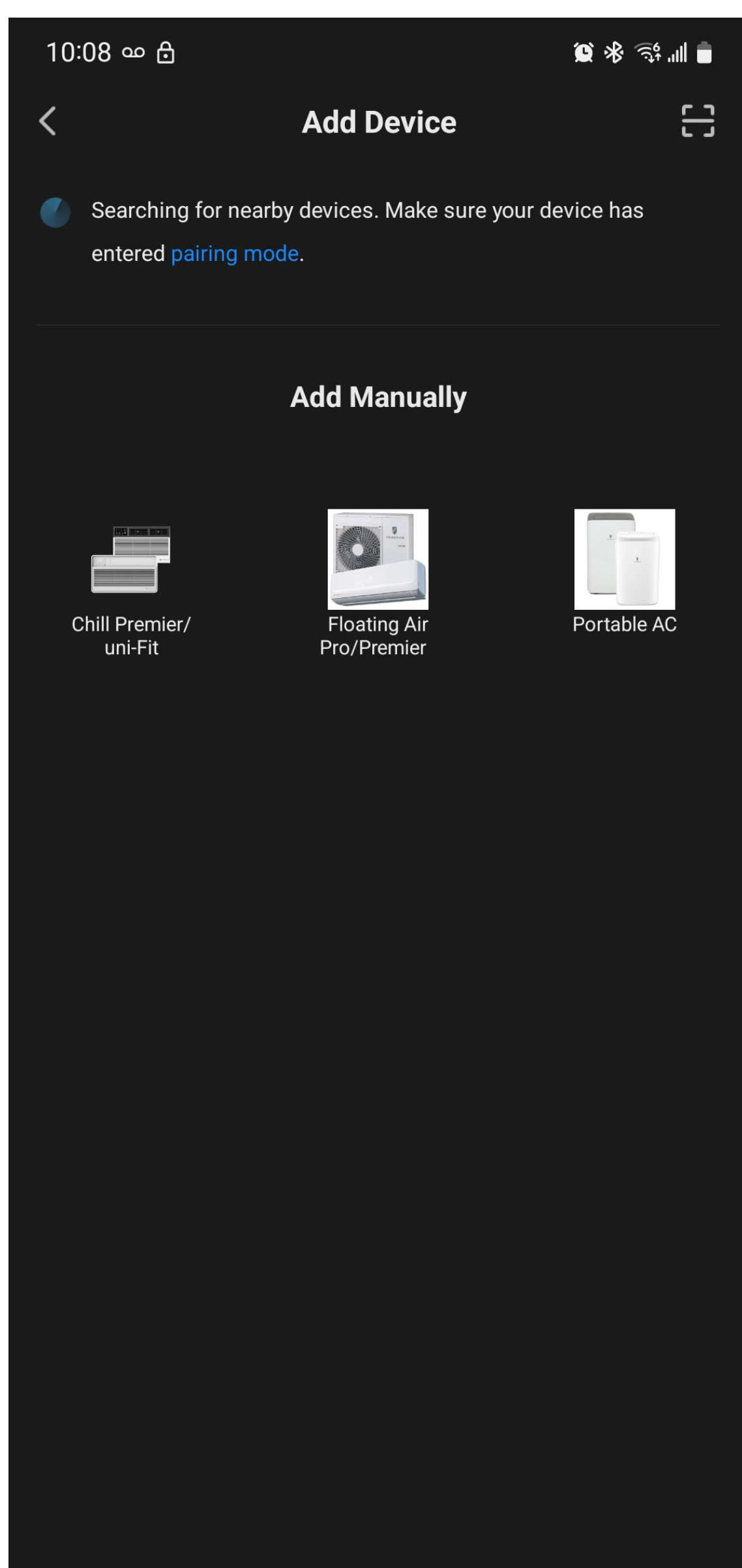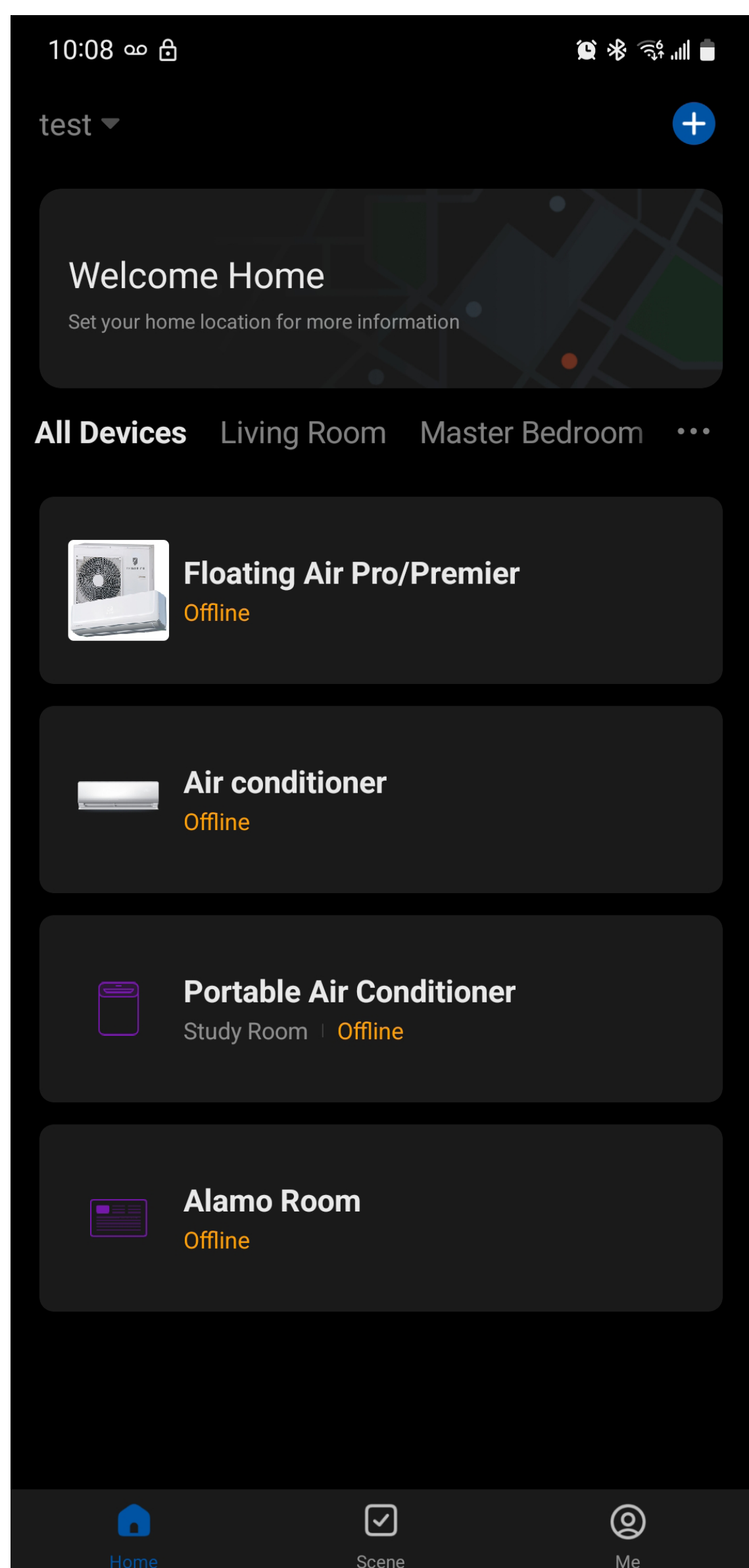
2.Setup Modes:

CF Mode-When setting up your AC unit using a Wi-Fi connection using the CF mode, the AC unit being connected for Wi-Fi operation will automatically search for an available wireless network and connects automatically when the setup directions are followed. The unit and device will be synced together afterwards. (**Reminder-The FriedrichGo App only works on 2.4 GHZ networks**)

The default set-up mode will be CF mode when first starting the AC unit. AP Mode- If your AC unit does not connect to the mobile device through the wireless network using the setup instruction in CF mode, you can next

time you use it, the AC unit will connect to the wireless network the phone is connected to.
Note: [IMPORTANT] Please choose the same connecting mode (CF or AP) as the Air-conditioner display.

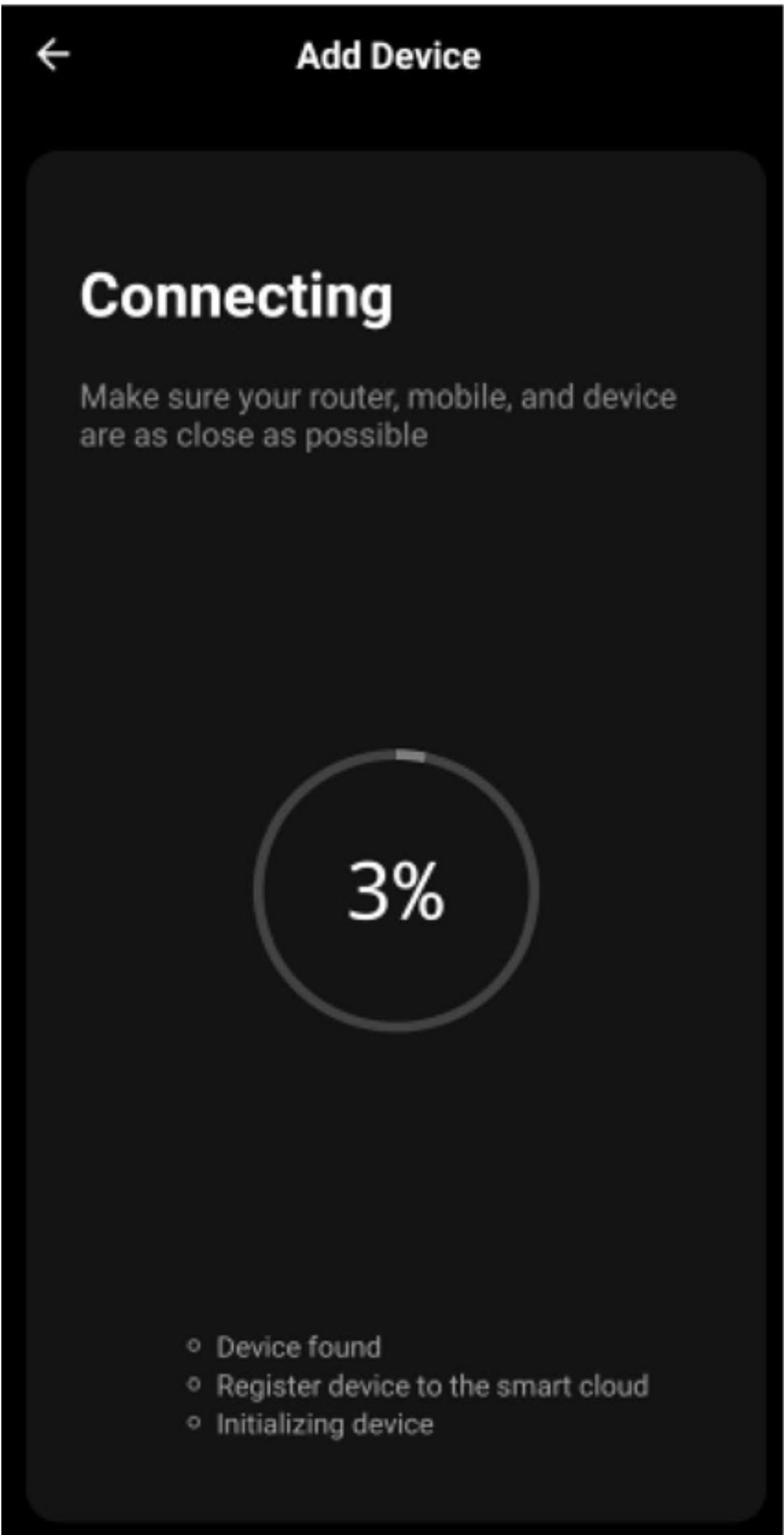**ADD THE AC UNIT TO THE WIRELESS NETWORK USING "CF MODE"**

1. Select the network you wish to connect to, enter the router password and press "Confirm"to continue.

2. The App and AC unit automatically defaults to CF mode upon start up. Follow the prompts on the screen and then press "Next Step" to continue.

3. After connecting to the wireless network, the Friedrich GoApp software will automatically try to pair the AC unit. The AC unit's Display/ LED screen may display "PP" or "SA", indicating it is searching for the network signal. This may take 10-15 seconds to connect the AC to the network.

← Add Device

Connecting

Make sure your router, mobile, and device are as close as possible

3%

○ Device found
○ Register device to the smart cloud
○ Initializing device

4. After successfully pairing the AC unit to the network, the page will display as below.
You can rename the AC unit by pressing the pen remark.

← Add Device

Device added successfully

Air Conditioner ✎

Completed

ADD THE AC UNIT TO THE WIRELESS NETWORK USING "AP MODE"

If connections to the wireless network fail using the "CF mode", you can connect using the "AP mode" (using the AC unit as a mobile hotspot)

Note: If at any time you want to change the AC unit wireless connecting from CF mode to AP mode, please follow as below.

Turn power off and unplug the unit. Wait for 1 minute. Plug in again, then turn on the unit, and press "DISPLAY/LED" button on the remote control 6 times in the time of 6 seconds until the LCD screen show "AP".

If you want to go back to CF mode, repeat the above steps again.

1.On the App page indicating CF mode, click "AP mode" in the top, right-hand corner as illustrated.

2. AP should show on the page as illustrated below. Press "Next Step" to continue.

← AP Mode

Add Device

Press the DISPLAY on the remote control key 6 times in the time of 6 seconds until the LCD screen show "AP"

RP

Help

Next Step
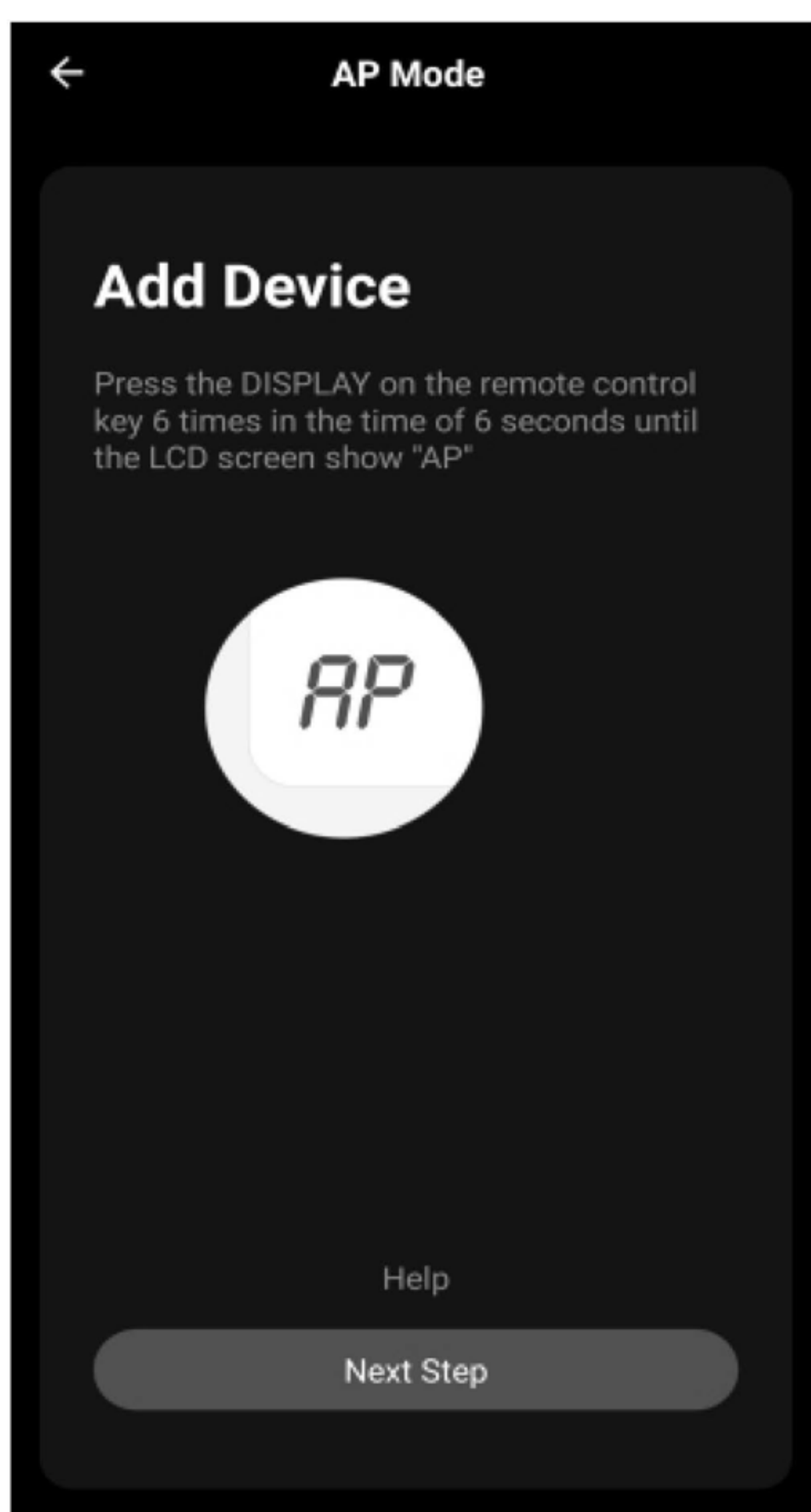
3. Select the Wi-Fi network you are trying to connect to type in the password and press "Confirm" to continue.
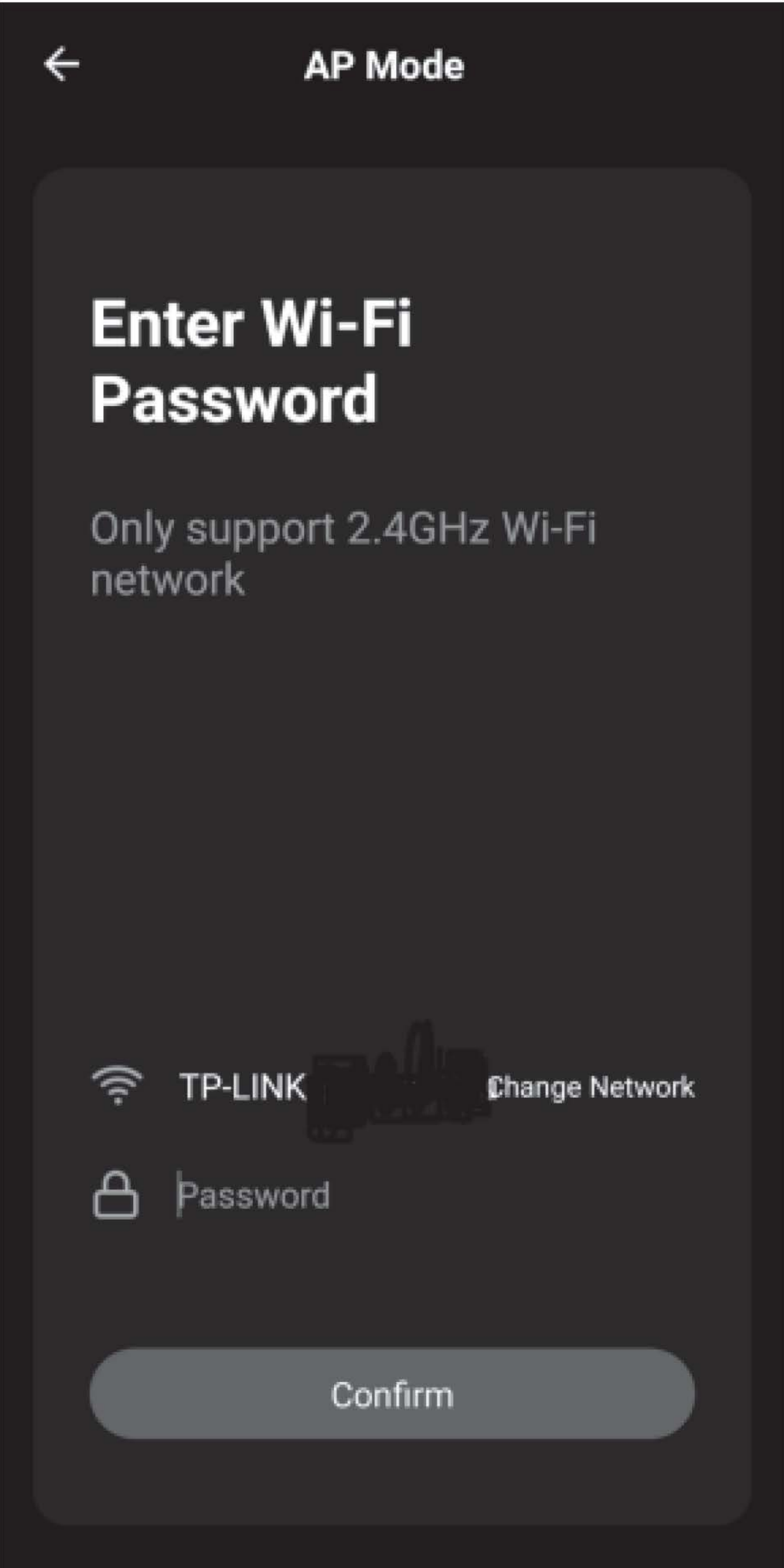
4. 0pen your mobile device settings to get to Wi-Fi connections.

5. **Friedrich-XXXX, Smartlife-XXXX, or SL-FriedrichGo-XXXX** should show as an available network connection option.
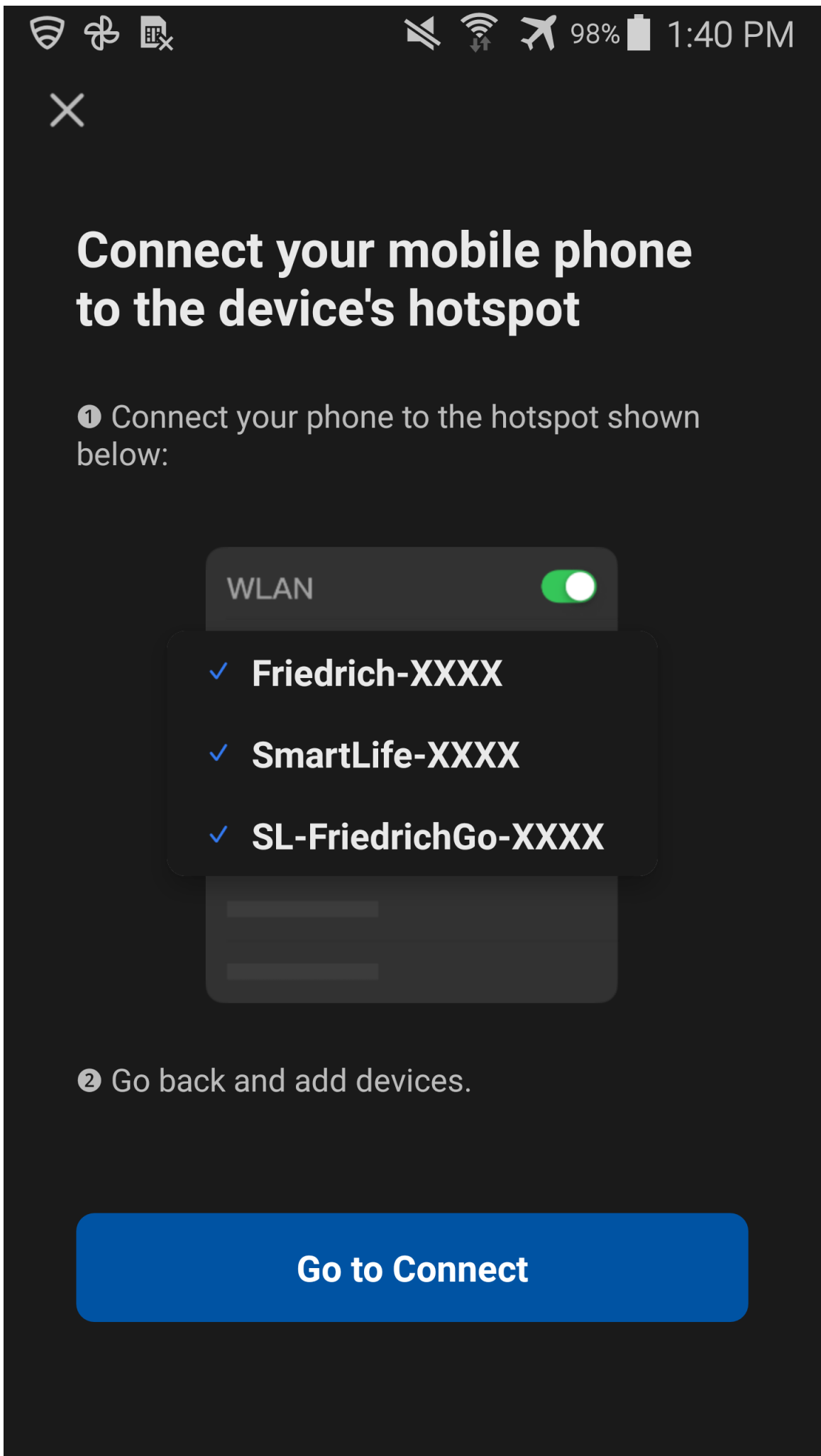
6. Connect to the **Friedrich-XXXX Smartlife-XXXX, or SL-FriedrichGo-XXXX** network.

7. After connecting to **Friedrich-XXXX Smartlife-XXXX, or SL-FriedrichGo-XXXX** network using the AC unit's Wi-Fi adapter, return to the Friedrich Go App to resume setup.

8. The AC unit will automatically begin installing/syncing on the mobile device.

9. The AC unit's LED/ Display screen may display "PP" or "SA", indicating it is searching for the network signal.
This may take 10-15 seconds to connect the AC to the network.

Connecting

Make sure your router, mobile, and device are as close as possible

57%

✓ Device found
✓ Register device to the smart cloud
✓ Initializing device

Device added successfully

▭   Split Air Conditioner

| Living Roo... | Master Be... | Second Be... |
| Dining Ro... | Kitchen | Study Roo... |

Completed

10. When the connection is complete the FriedrichGo App on your mobile device will show the unit as connected with a check mark as illustrated.
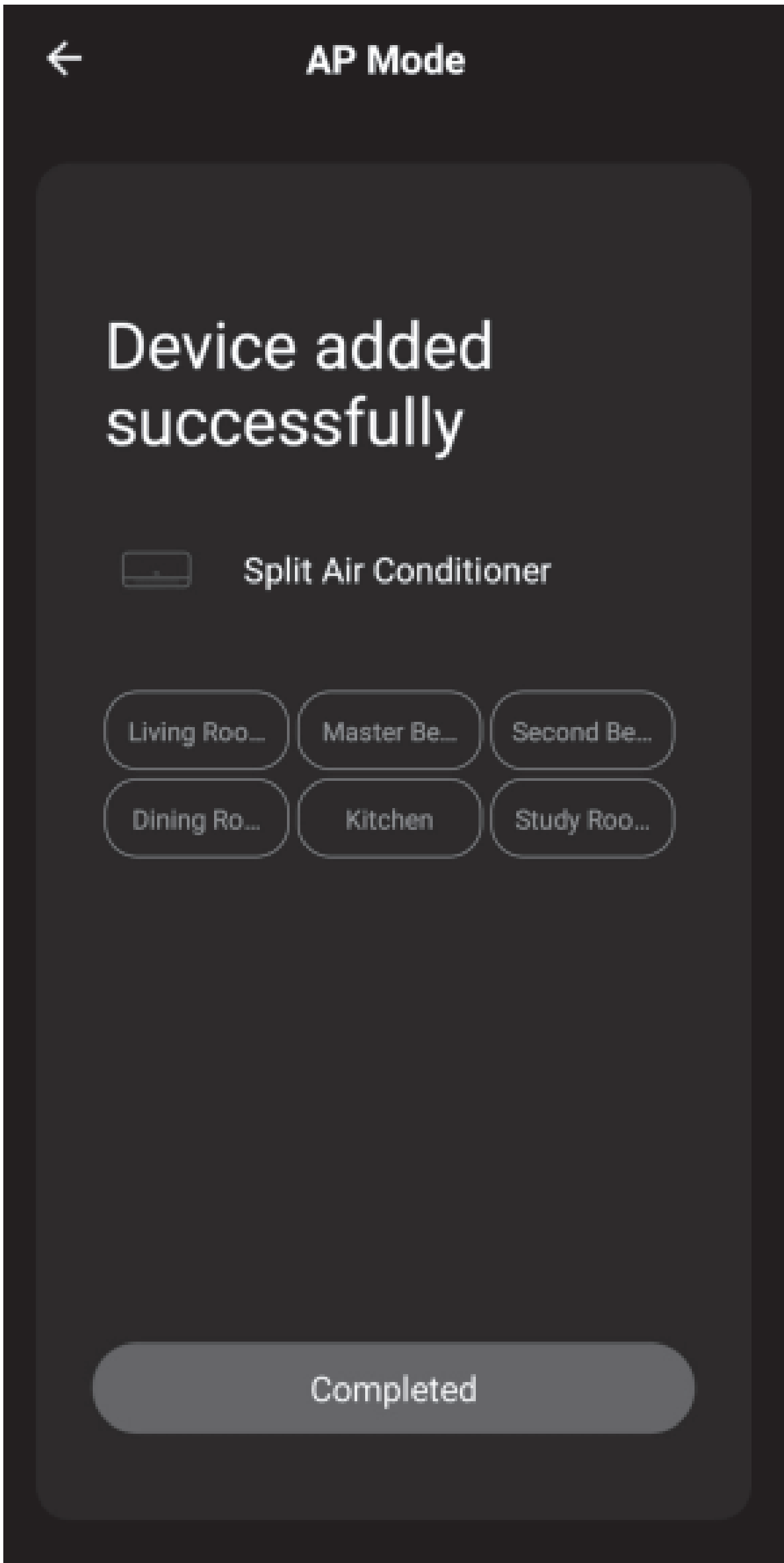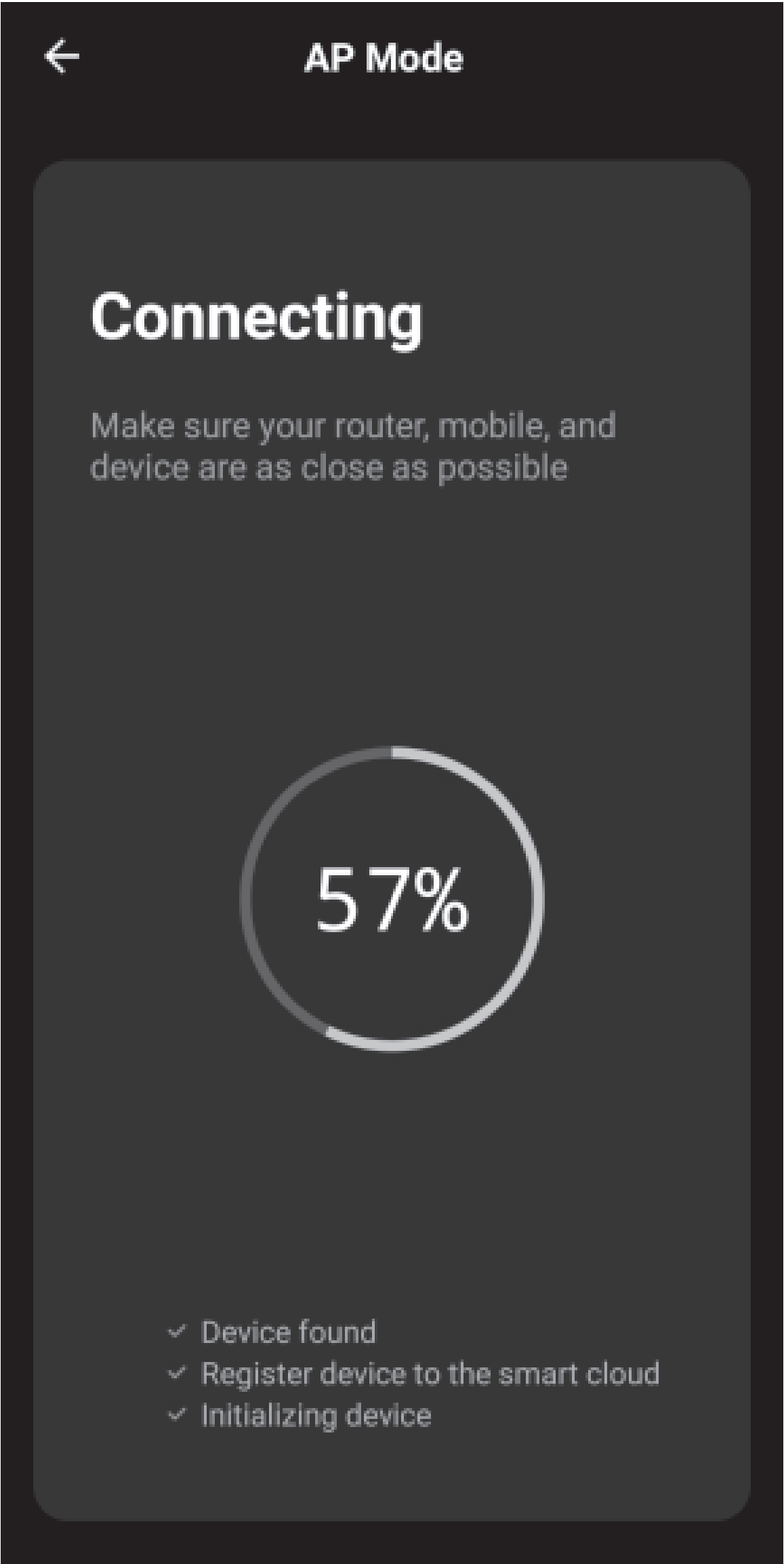
11. Once connected, you are ready to begin controlling your AC unit from your mobile device.
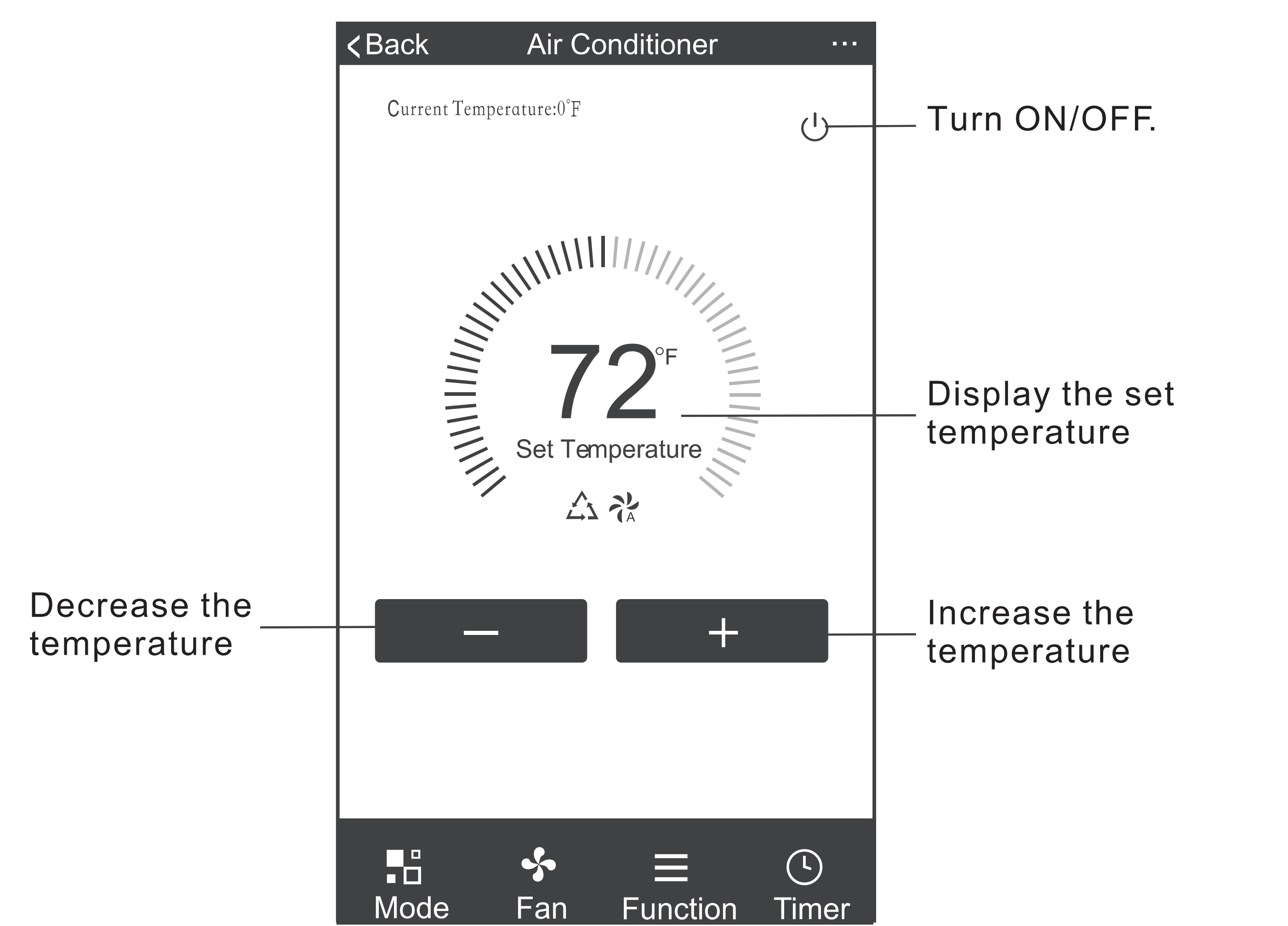
NOTE: Once your unit cycles on and off after using the AC unit's Wi-Fi adapter to connect, the AC unit will automatically pair with the network your phone is connected to.

12. If the setup connection fails, the App will display a warning. Press "Got it"to try the connection again or "View help", or go back to CF mode connecting as before explanation.
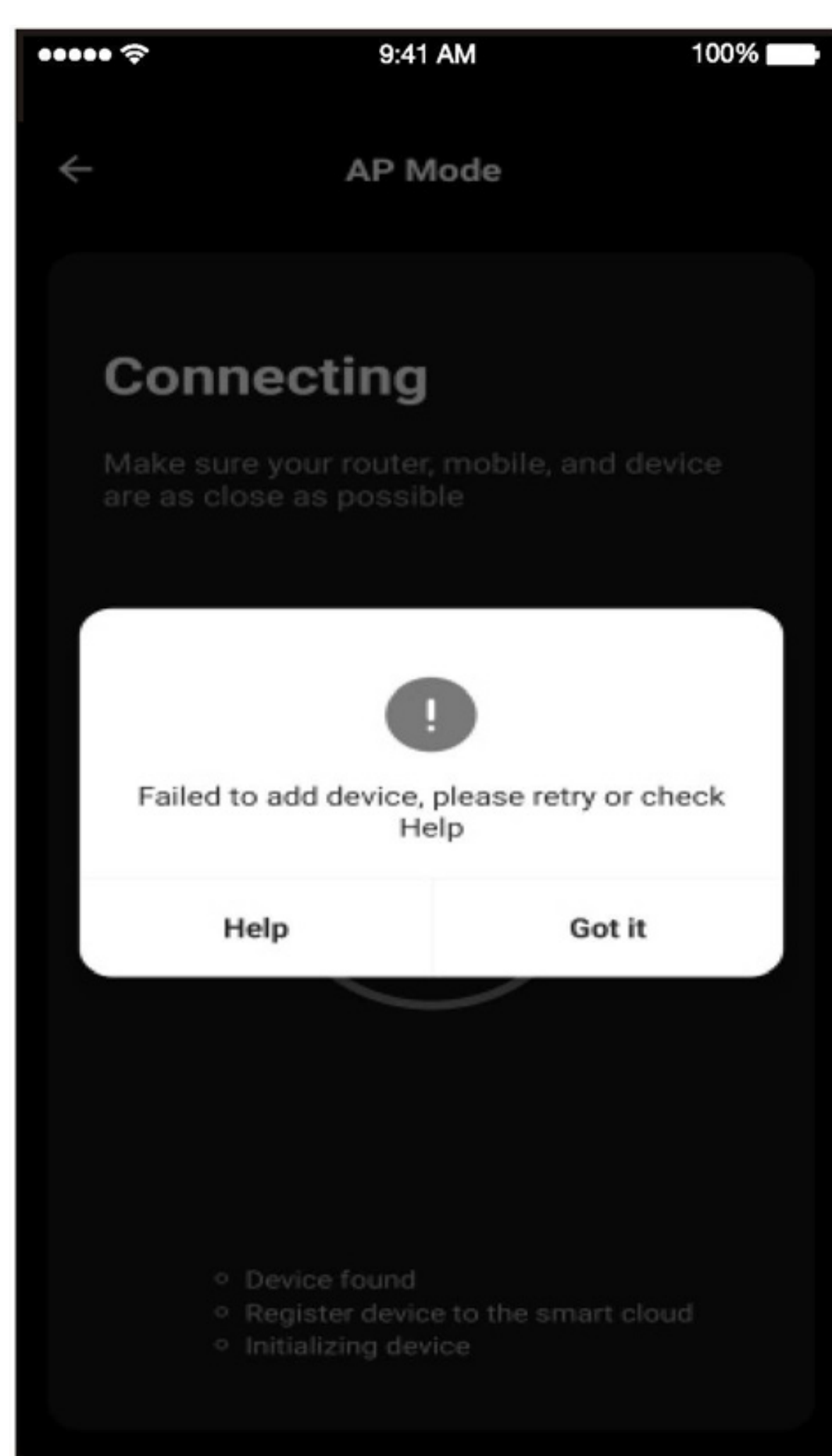
AIR CONDITIONER CONTROL

1. Tapping the Air Conditioners name to enter the control mode. Tapping the ON/OFF button for power and then control your Air Conditioner remotely.

‹Back   Air Conditioner   ...

Current Temperature:0°F

Turn ON/OFF.

72°F
Set Temperature

Display the set temperature

Decrease the temperature —

Increase the temperature +

Mode   Fan   Function   Timer

2. Adjusting settings for operation mode, Fan, Dry, Heat or Cool. Tap the Mode button and choose the mode. The Heat mode on the App will not be functional or change any settings on AC units that are cool only.

Air Conditioner

72°F
Set Temperature

—   +

Mode   Fan   Function   Timer
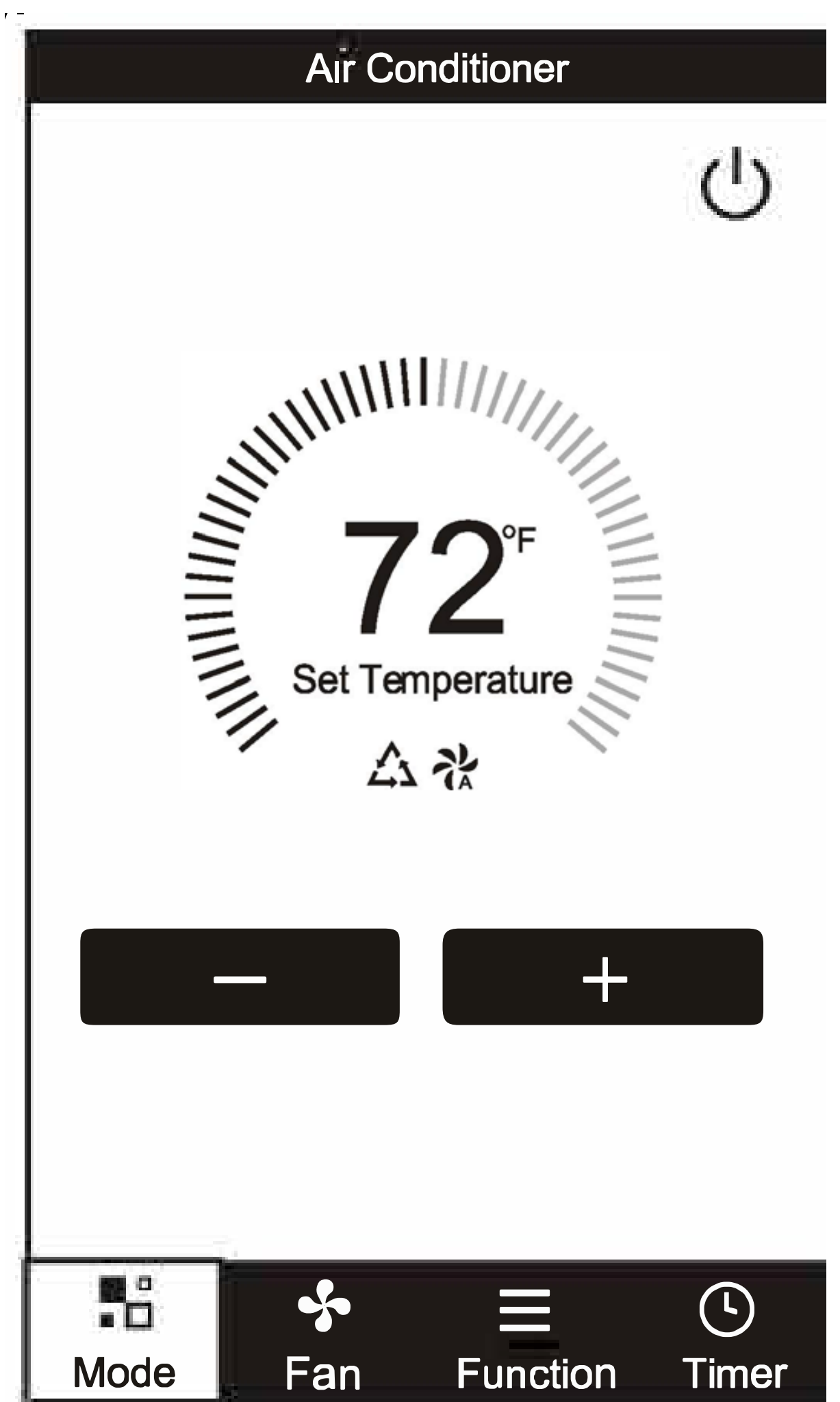
3. For Fan mode, click the "Speed" button and choose the fan speed you want.
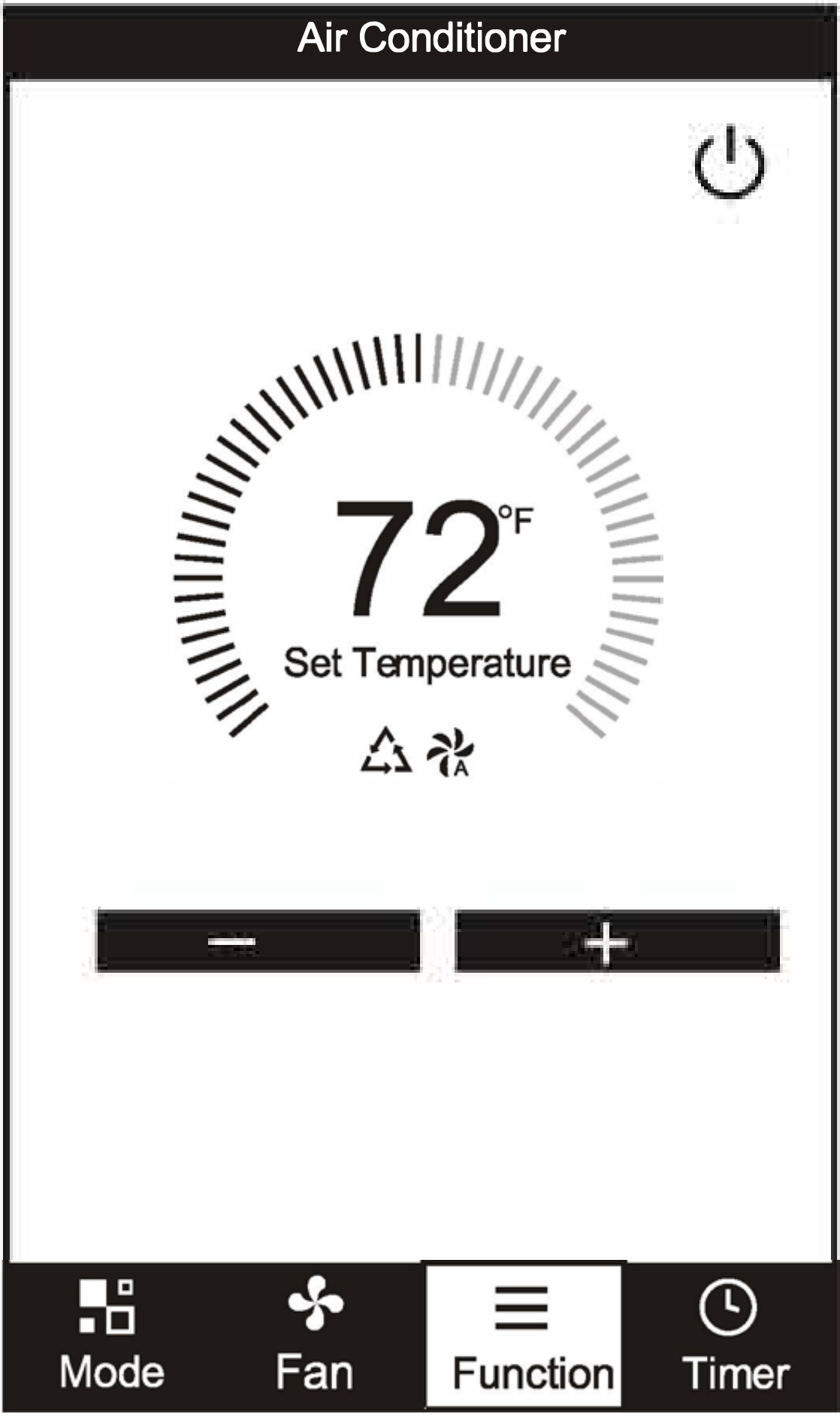
72 °F
Set Temperature
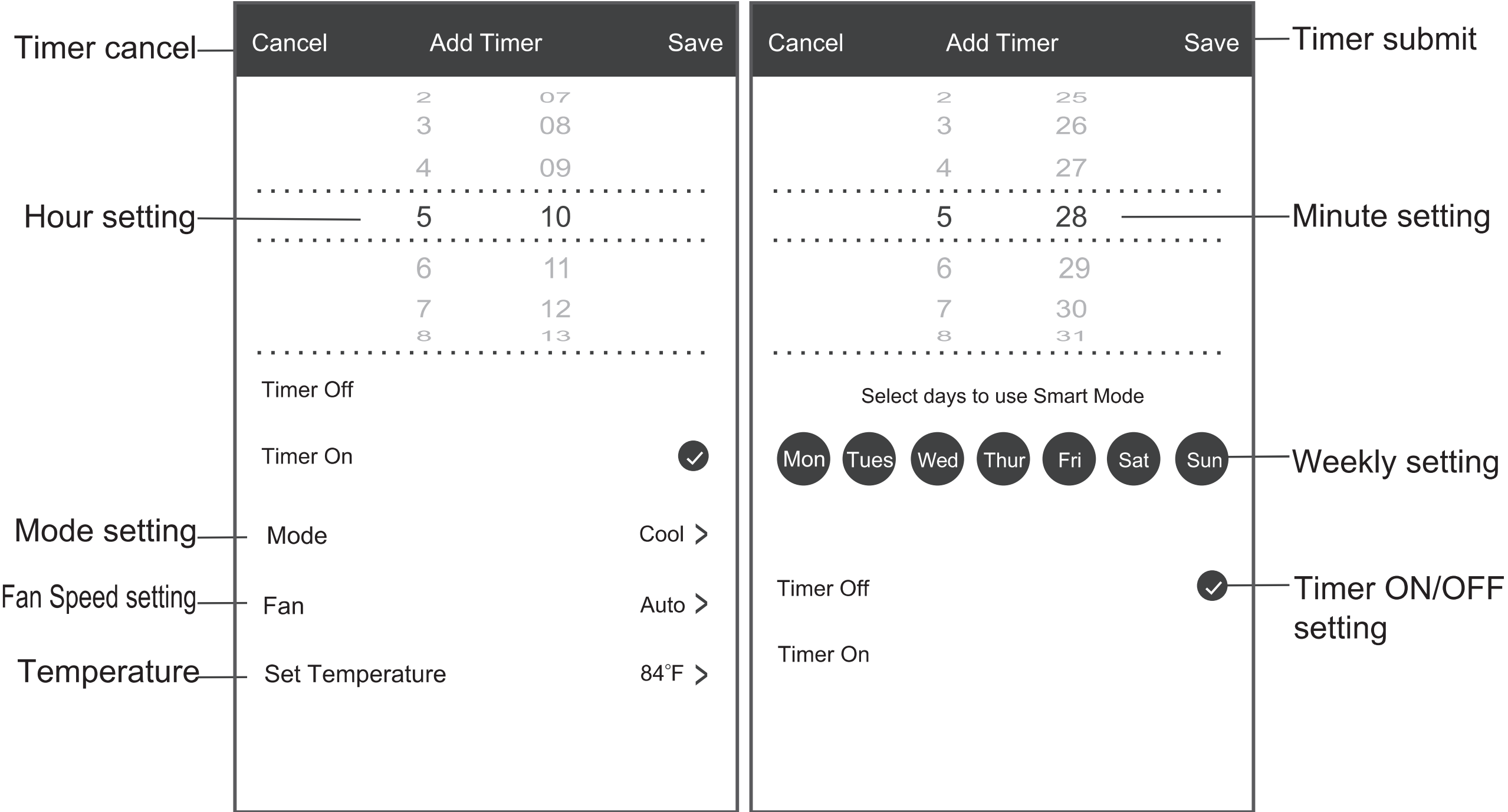
−   +

Mode   Fan   Function   Timer
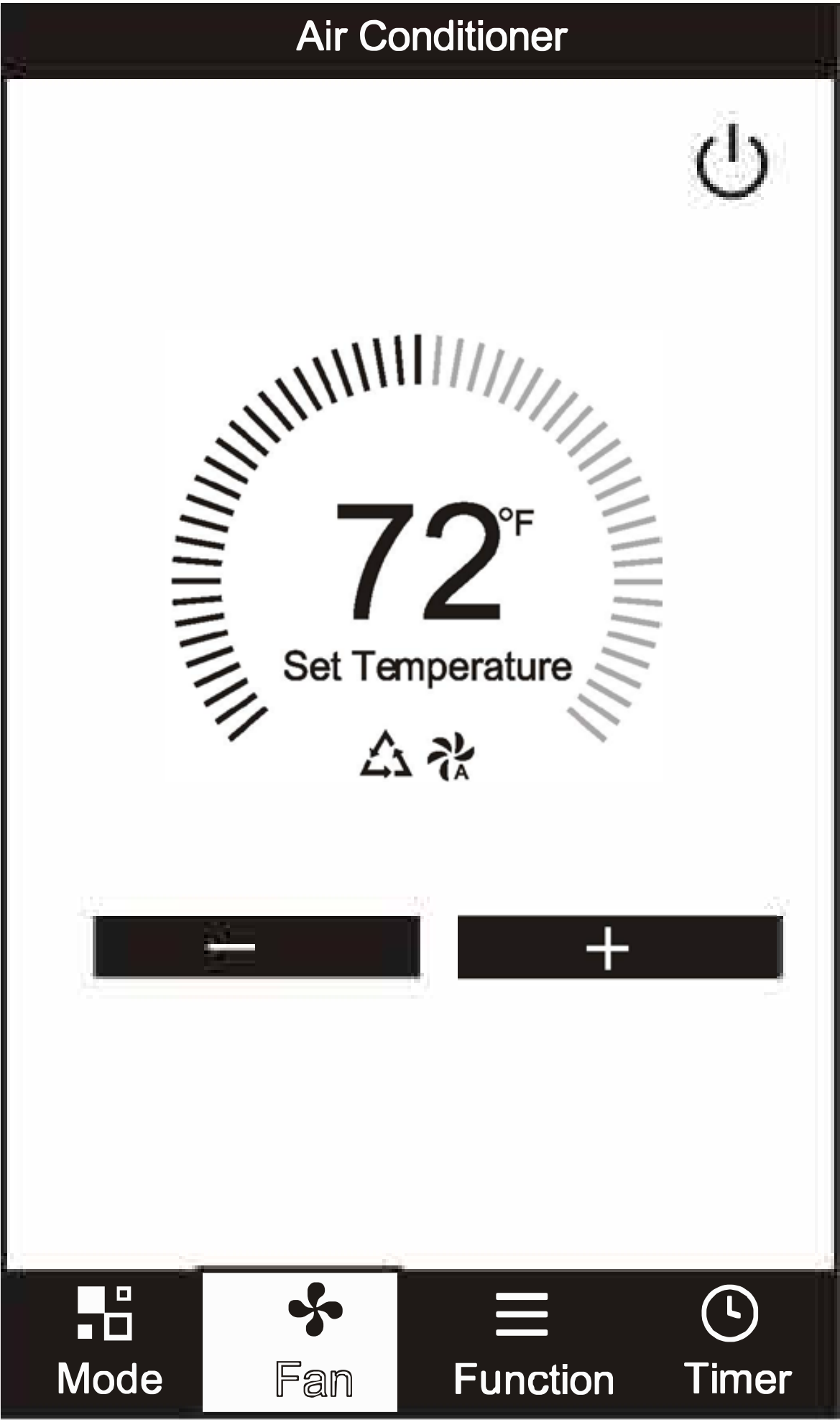
4. Other unit controls can be changed by selecting the "Function" button. By selecting the Function control, you can select the Sleep or Eco modes. In Sleep mode, the fan speed will be set to low only.

72 °F
Set Temperature

−   +

Mode   Fan   Function   Timer

5. To set the Time Function: Tap **Timer**, the App will enter the timer setting screen. Display will show the schedules that were previously set. You can press to edit or add new timers.(Note: Timer is 24hr clock).

Air Conditioner

72°F
Set Temperature

−   +

Mode   Fan   Function   Timer

Add Timer
Timer accuracy is -/+30 seconds

14:28
Sun, Mon, Tues, Wed, Thur
Timer: ON Auto Auto

14:28
Wed
Timer   OFF

Add Timer
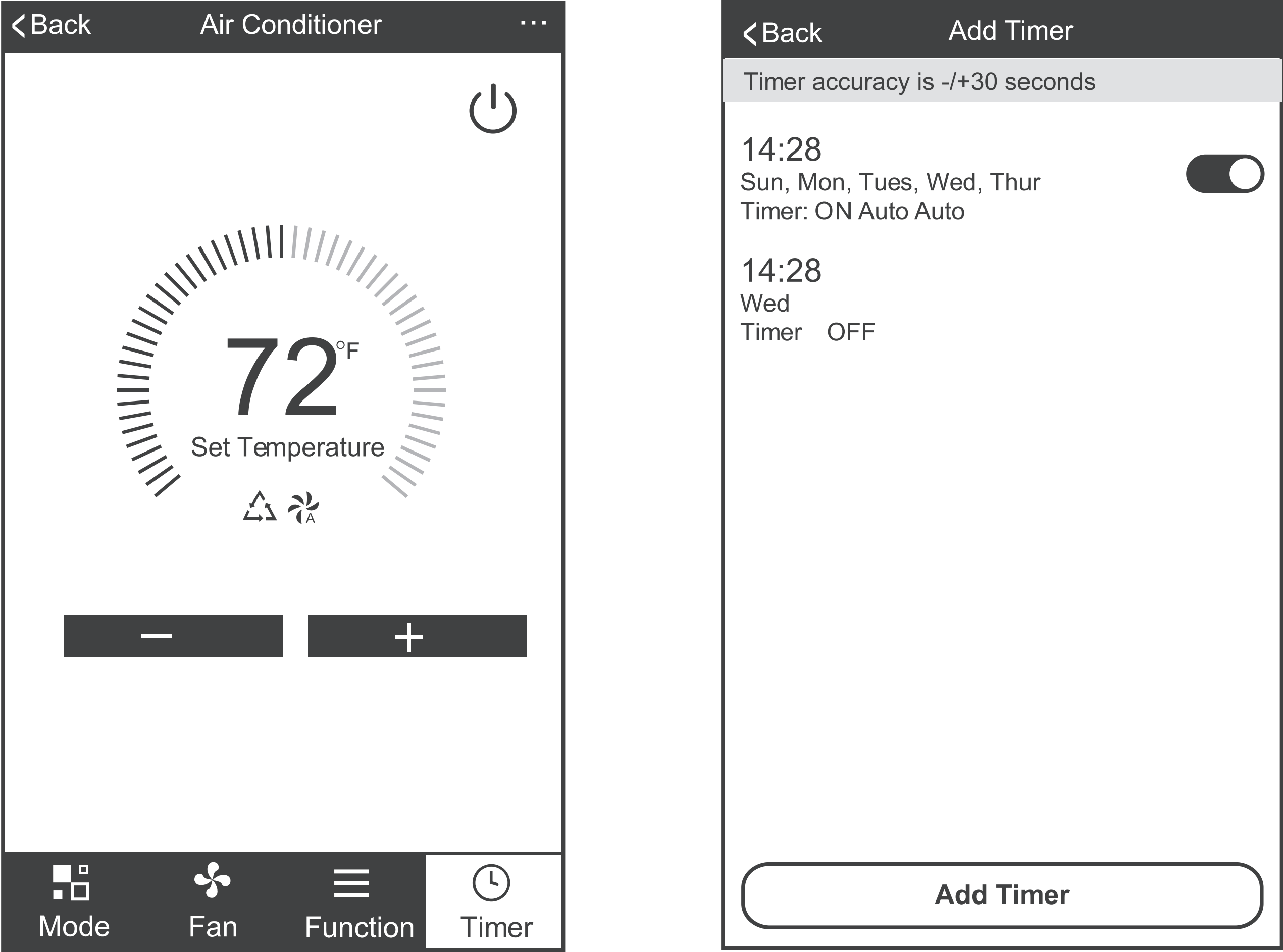
6. Click **ON** or **OFF** button to set Timer ON or Timer OFF.
You can set the: Hour, Minute, Operate Mode, Operate Fan Speed. You can also set a weekly timer. After you're finished setting the timer, click the button to Cancel or Save.

Timer cancel — Cancel   Add Timer   Save — Timer submit

2   07
3   08
4   09
Hour setting — 5   10 — Minute setting
6   11
7   12
8   13

Timer Off
Timer On   ✓

Mode setting — Mode   Cool >
Fan Speed setting — Fan   Auto >
Temperature — Set Temperature   84°F >

Cancel   Add Timer   Save

2   25
3   26
4   27
5   28
6   29
7   30
8   31

Select days to use Smart Mode

Mon Tues Wed Thur Fri Sat Sun — Weekly setting

Timer Off   ✓ — Timer ON/OFF setting
Timer On

NOTES:
- Dry mode is preset to 4°F/ 2°C lower than room temperature, low fan speed and cannot be changed.
- Heat mode only applies to Heat Pump units.
- Fan mode is preset to 79°F/ 26°C and cannot be adjusted. -
Auto mode is preset at 79°F/ 26°C for cooling or 72°F/ 22°C for heating and cannot be adjusted.
- Cool mode, Temperature settings can be adjusted to the desired temperature.

7. For more options tap the **3 dot icon** on the upper-right corner of the app. Here you can Modify device name, Device location, Shared devices, Device info, Feedback, Check for firmware updates, Remove a device or Restore defaults.
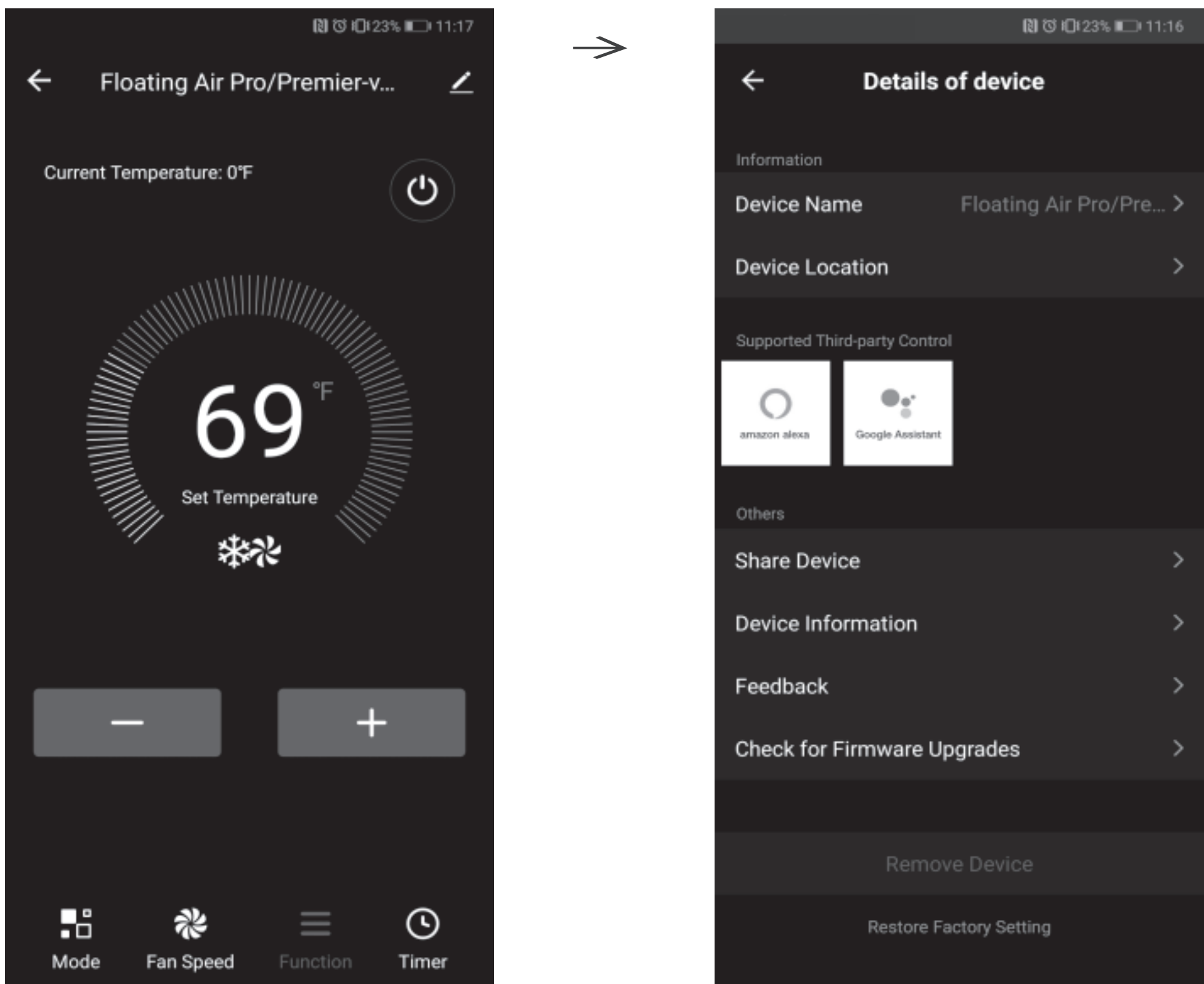
8. User profile, you can manage your personal information, User profile includes:
    a. Account information
    b. Scan QR code
    c. Message center will display any messages sent to the app.

9. Pattern unlock: Tap "Gesture unlock" under the personal center. Here you can set up an unlock pattern. Once enabled, you will have to use pattern to unlock app.
Note: The first registered mobile device is the main control and other devices can only be shared through the primary device. Shared accounts need to be setup for the same country.

Troubleshooting

Description	Analysis
Air Conditioner set up unsuccessful!	1. Check that the Wi-Fi address and password is correct for the network you are trying to connect to. 2. Check the air conditioner under configuration status. 3. Check to make sure no firewalls or other restrictions are preventing setup on the wireless network. 4. Check that the router is working properly. 5. Make sure air conditioner,router and mobile device are all within signal range to connect. 6. Check to see if the router is blocking the FriedrichGo App from connecting. 7. Please note-The Friedrich Go App is supported on 2.4 GHZ Wi-Fi Channels only. Please be sure your connection is using a Wi-Fi channel broadcasting in 2.4GHz.
Mobile Device not controlling Air Conditioner.	Software display: Identification failed. This means that the air conditioner has been reset and the mobile device has lost the control permissions. Reconnection to the WI-FI network is required. If this does not fix the issue. Please delete the selected air conditioner in the app and reinstall.

Troubleshooting	
Description	Analysis
Mobile Device Can't Connect to the Air Conditioner	Software display: Air conditioner is offline. Please check Wi-Fi network status. 1. The air conditioner connection setting has been reconfigured or changed. 2. No power to the air conditioner. 3. No power to the wireless router. Check all connection settings between the AC unit and router as well as the mobile device and router to be sure of connectivity. [IMPORTANT] Please choose the same connecting mode (CF or AP) as the Air-Conditioner