

Software Installation



Scan QR code or search “Smart Life” in Google Play or the App Store.

Wi-Fi Timers are compatible with Google Home and Alexa.

Register

If you don’t have an app account, register an account by completing the following steps:

- 1. Open the app and tap “Sign Up” to enter the registration page.
- 2. Follow the steps and create an account.

Add Device

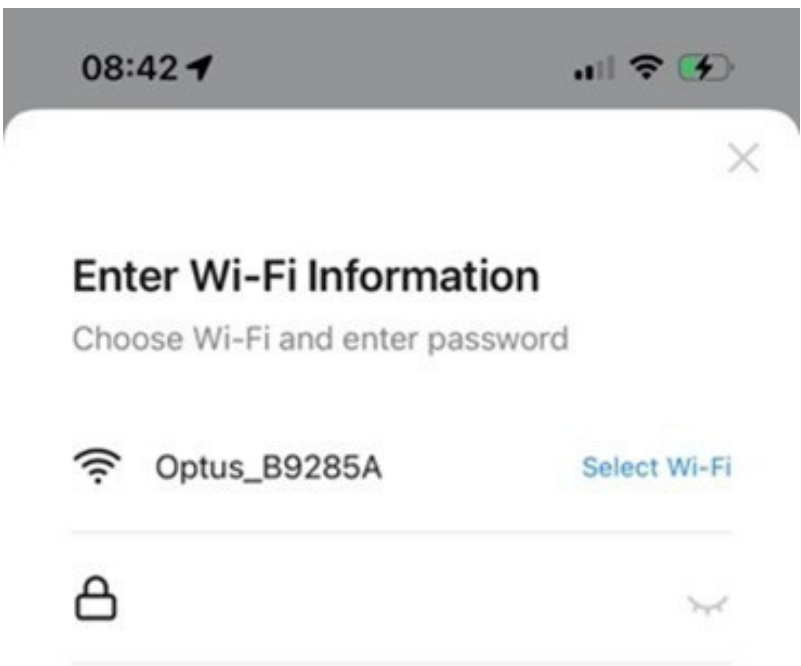
- 1. Turn the Wi-Fi timer on.
- 2. Press the “+” button on the top right hand corner of the app and select “Add Device”.
- 3. Press and hold the Sync button on the smart timer for 5 seconds and confirm that the blue LED indicator is blinking rapidly.

LED Indicator

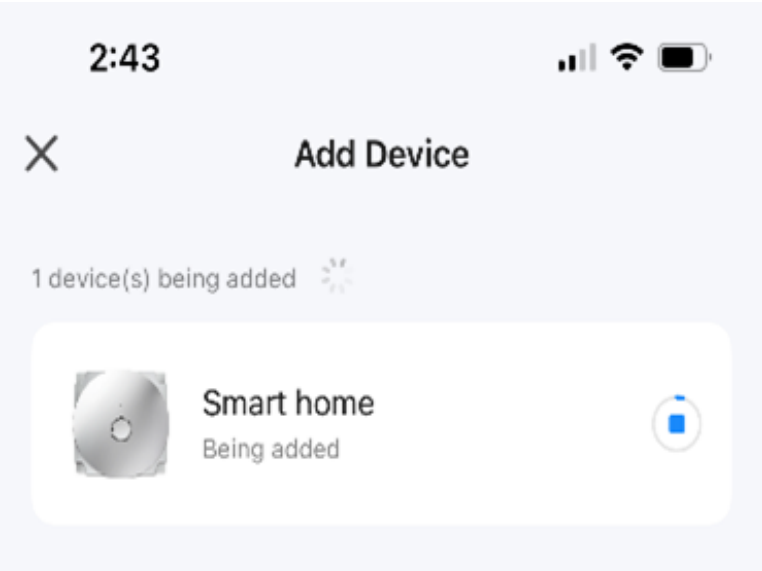


Sync Button

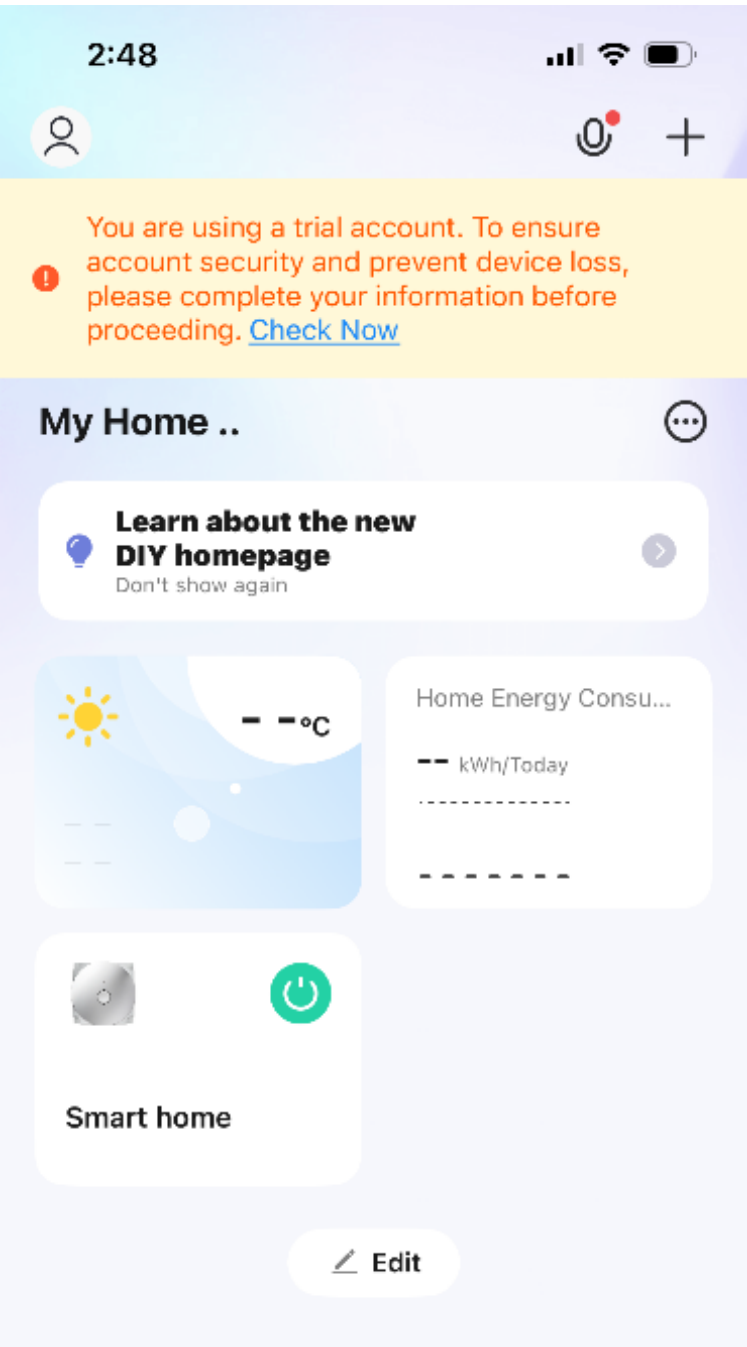
4. Select smart home device that appears.
Then confirm the Wi-Fi that the timer will be connected to. Enter the Wi-Fi password.



5. The app will proceed with the connection process “being added”.



6. Once the Wi-Fi timer has been added you will see the timer on the home page. The default name for the timer is “Smart Home”.



Note: Wi-Fi timer configuration only supports a 2.4GHz Wi-Fi network. A 5GHz router supports both 2.4GHz and 5GHz network at the same time. Please make sure the names of the network are different and then connect to the 2.4GHz network. Depending on your Wi-Fi signal, you may need a Wi-Fi extender.

Programming Timer

You can set the on/off time in a 7-day period with a minute interval.

Every program you set repeats weekly.

To add a timer schedule, press “Timer” at the bottom.

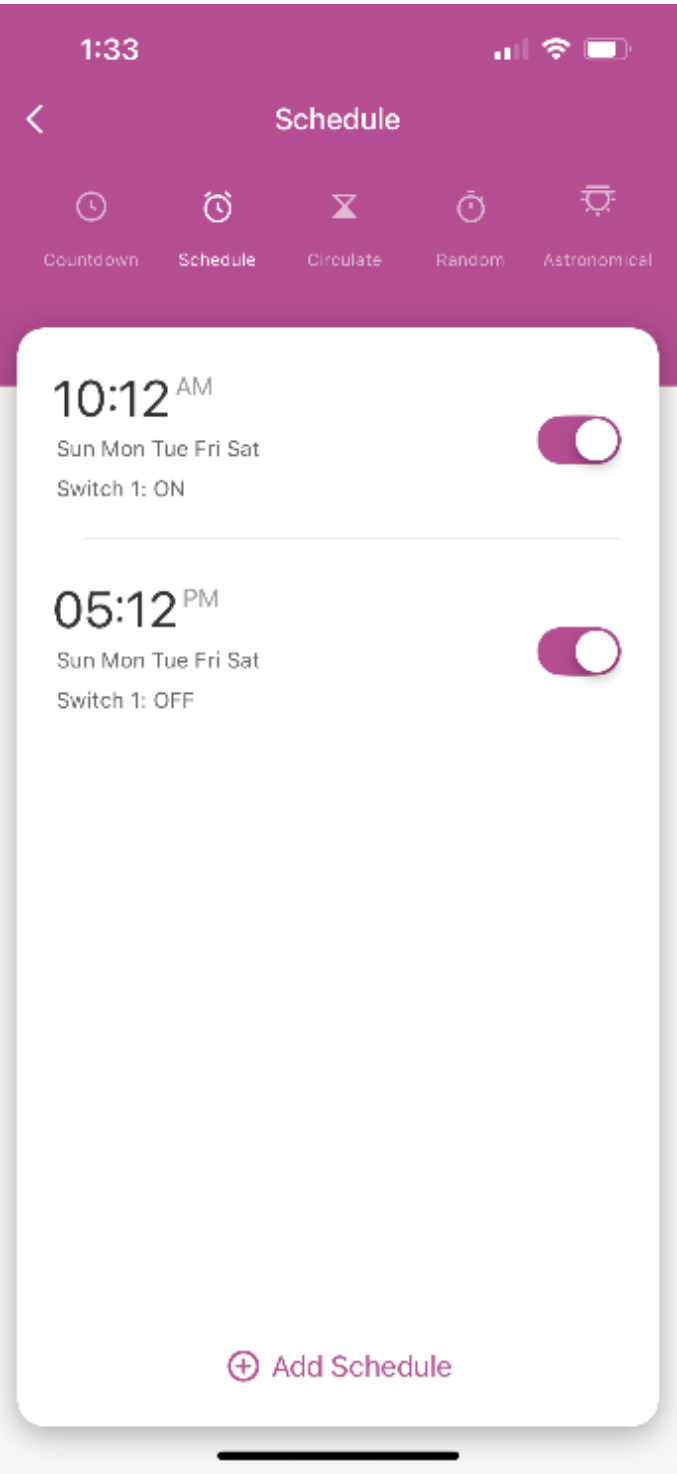


Two schedules will need to be added.

The first schedule will be to turn the timer on. Select your designated time and days to switch the timer on and press Save.



The second schedule will be to turn the timer off. Select your designated time and days, ensure Switch 1 is set to “OFF”, and press Save.



The highlighted days are when the timer is selected to turn on.

Sharing Devices

Enter the device setting then tap the top right corner of the app. You need to input a registered account to be able to share the device. Then the new account can also control the shared device.

