Wi-Fi Control with HOLMAN Home

HOLMAN

Warm White Wi-Fi Garden Light Controller

CONTENTS

ℹ️ Some screens in this guide may differ slightly depending on your mobile device and *Holman Home* app version
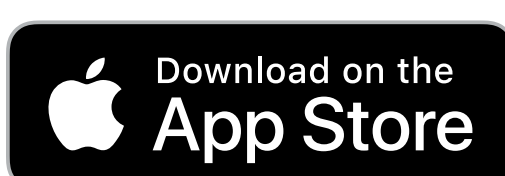
INTRODUCTION

The **CLXW60 Garden Light 📶 Wi-Fi Controller** allows anyone with a smartphone and Wi-Fi access to control their garden lights from anywhere on the globe. Connect your **2-Pin Plug + Socket** to your **Wi-Fi Garden Light Controller** to create stunning lighting displays or select from existing scenes to bring your garden to life. Adjust the colour, mood, intensity, brightness and display all from your smartphone. Find out more online at
www.holmanindustries.com.au/warm-white-wifi-garden-light-controller/

1. Download *Holman Home* onto your mobile device via the
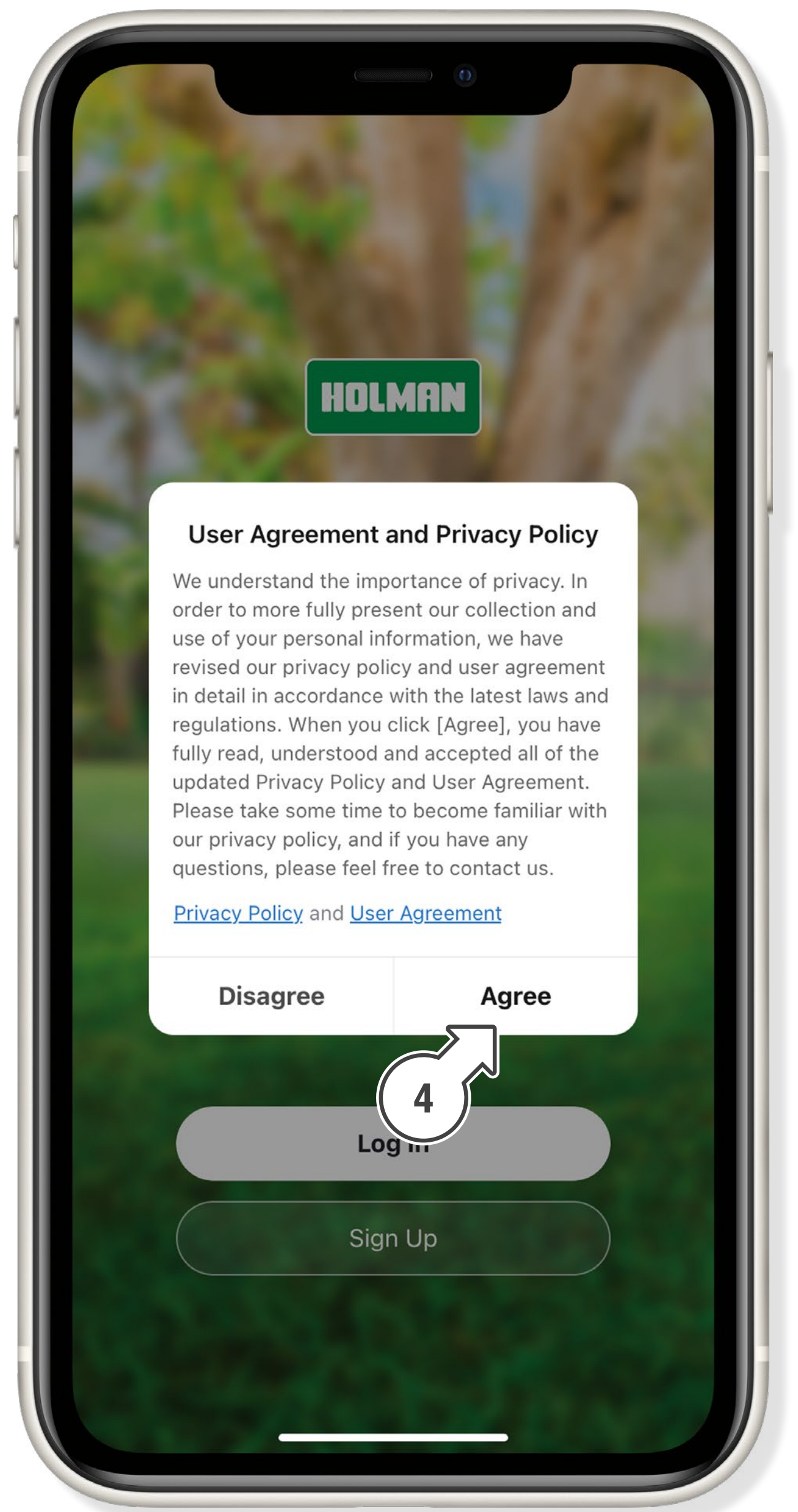
     🍎 *App Store* or
     ▶ *Google Play*

2. Open *Holman Home* on your mobile device

ℹ️ You may be prompted to allow notifications—*Holman Home* will still work if you choose not to
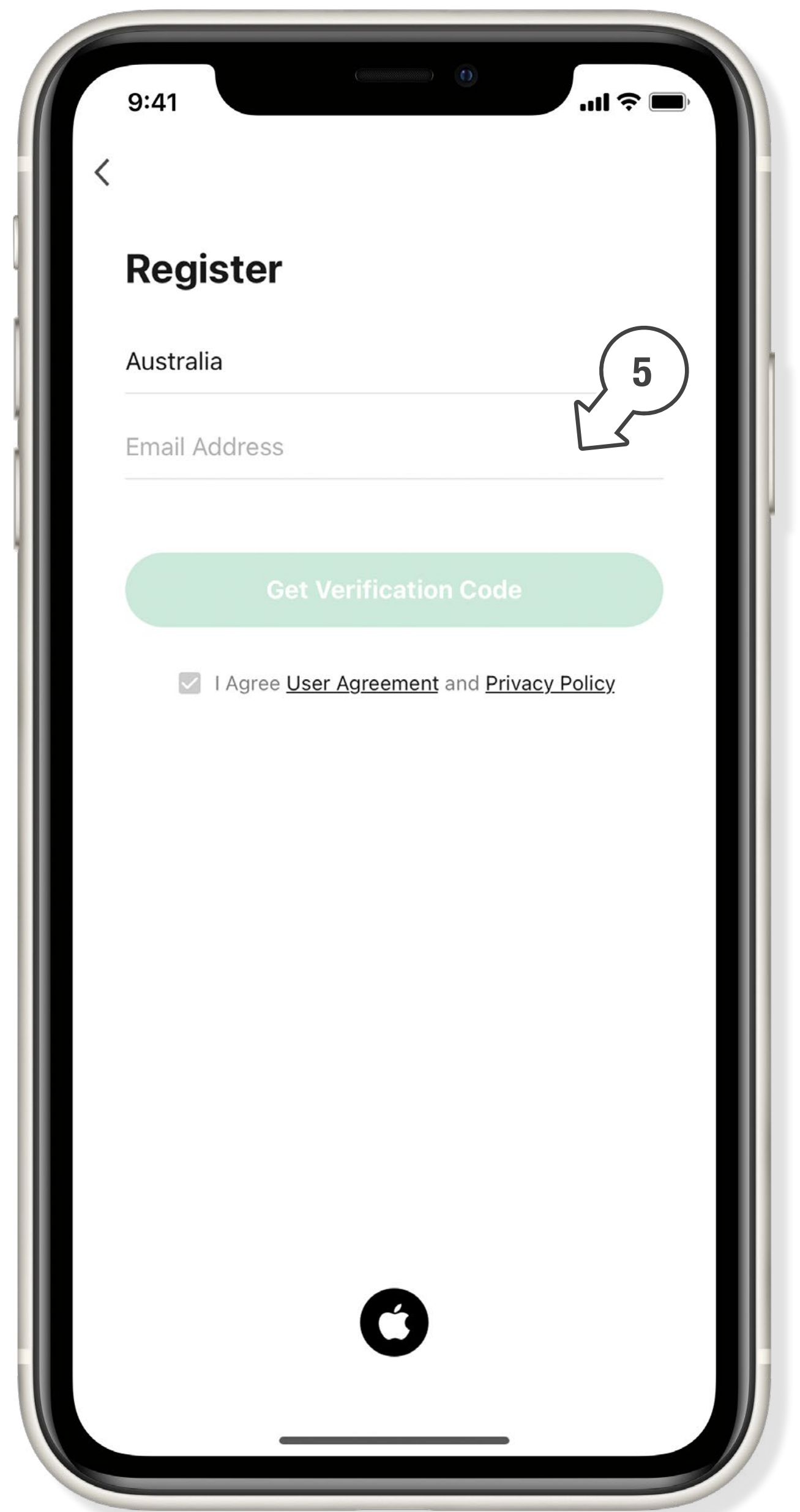
3. Tap **SIGN UP**

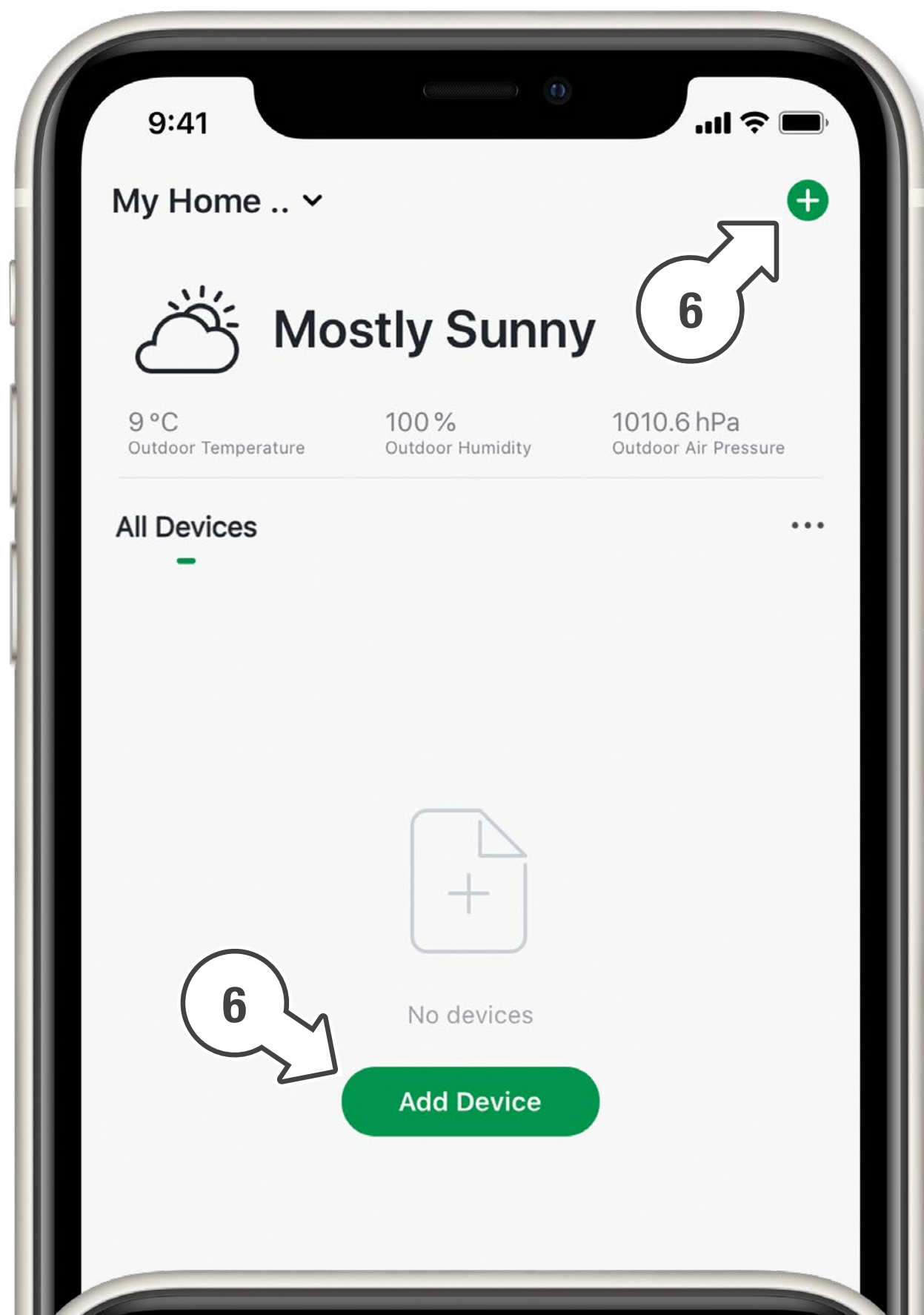4. Read our Privacy Policy and tap **AGREE** if you wish to proceed

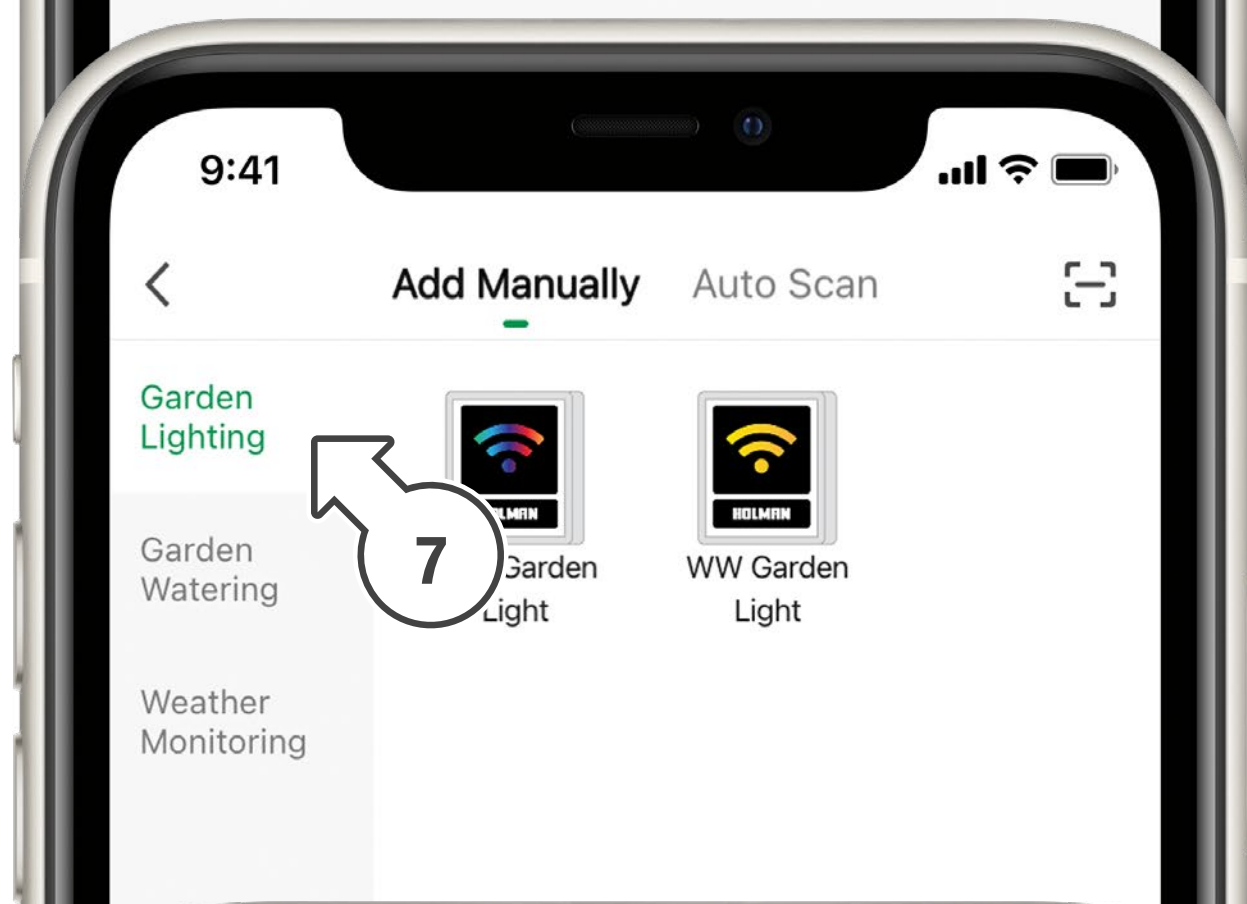5. Follow the prompts to register a *Holman Home* account with your email address

ℹ When entering an email address ensure the country is correct as this may affect your ability to share control of your *Garden Light Controller* with other users

ℹ You may be prompted to allow *Holman Home* to access your location. This allows the app to show weather information. *Holman Home* will still work if you choose not to allow this

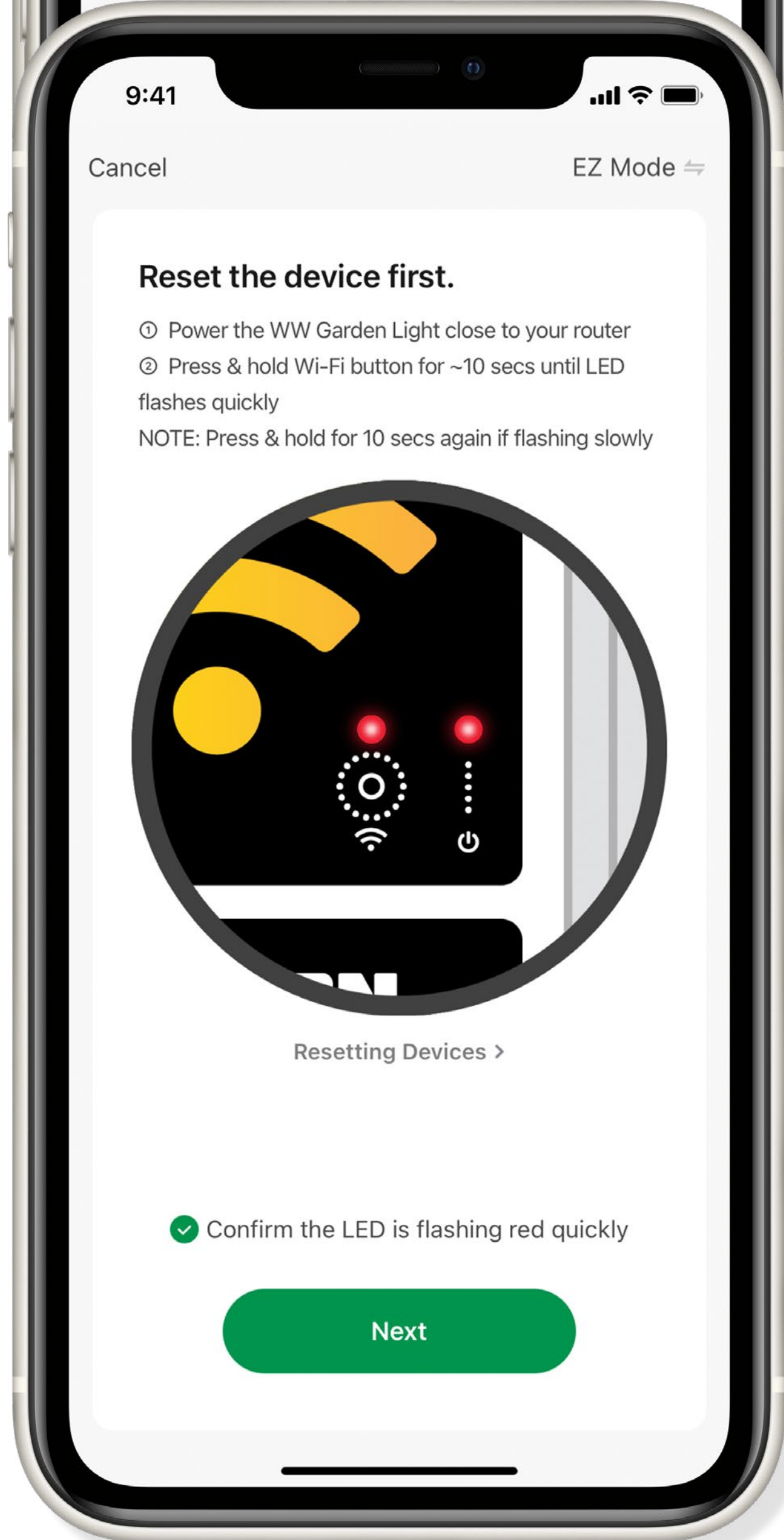6. The home screen will appear and you are now able to add devices to *Holman Home* by tapping **ADD DEVICE** or **+**

7. To find the *Garden Light Controller*, tap **GARDEN LIGHTING**

8. Tap the **WARM WHITE GARDEN LIGHTING** icon to search for your *Garden Light Controller*

9. This begins the Wi-Fi pairing process with your *Garden Light Controller*. Follow the prompts on your mobile device to complete the pairing process

9:41

My Home .. ⌄   +

☀️ **Mostly Sunny**   6

9 °C   100 %   1010.6 hPa
Outdoor Temperature   Outdoor Humidity   Outdoor Air Pressure

All Devices   ···

+

No devices

6   **Add Device**

9:41

<   **Add Manually**   Auto Scan

Garden
Lighting   📶   📶
                  Garden   WW Garden
Garden   7   Light   Light
Watering

Weather
Monitoring

9:41

<   **Add Manually**   Auto Scan

Garden
Lighting   📶   📶
                  RGB Garden   WW Garden   8
Garden   Light   Light
Watering

Weather
Monitoring

9:41

Cancel   EZ Mode ⇆

Reset the device first.

① Power the WW Garden Light close to your router
② Press & hold Wi-Fi button for ~10 secs until LED flashes quickly
NOTE: Press & hold for 10 secs again if flashing slowly

Resetting Devices >
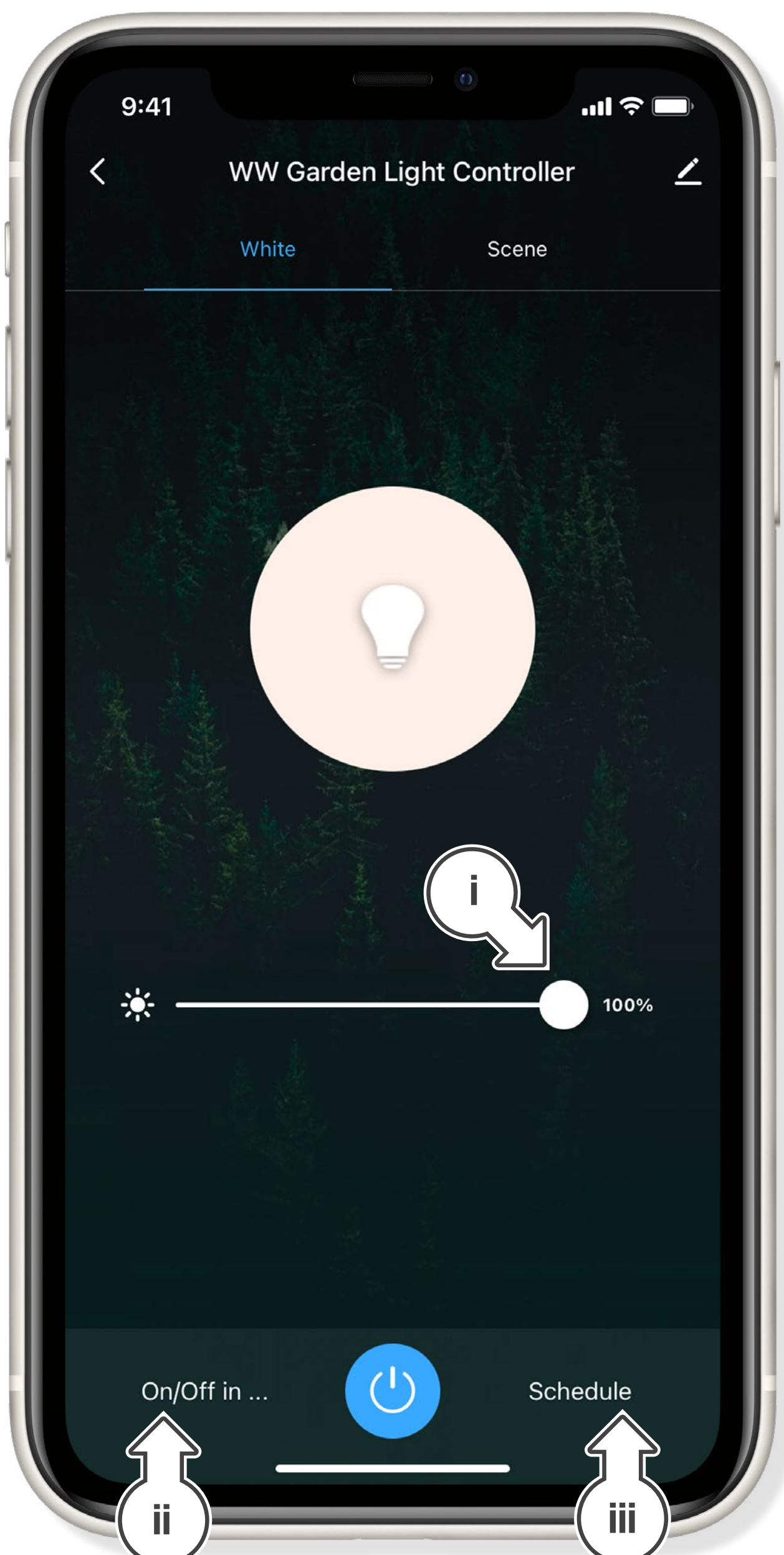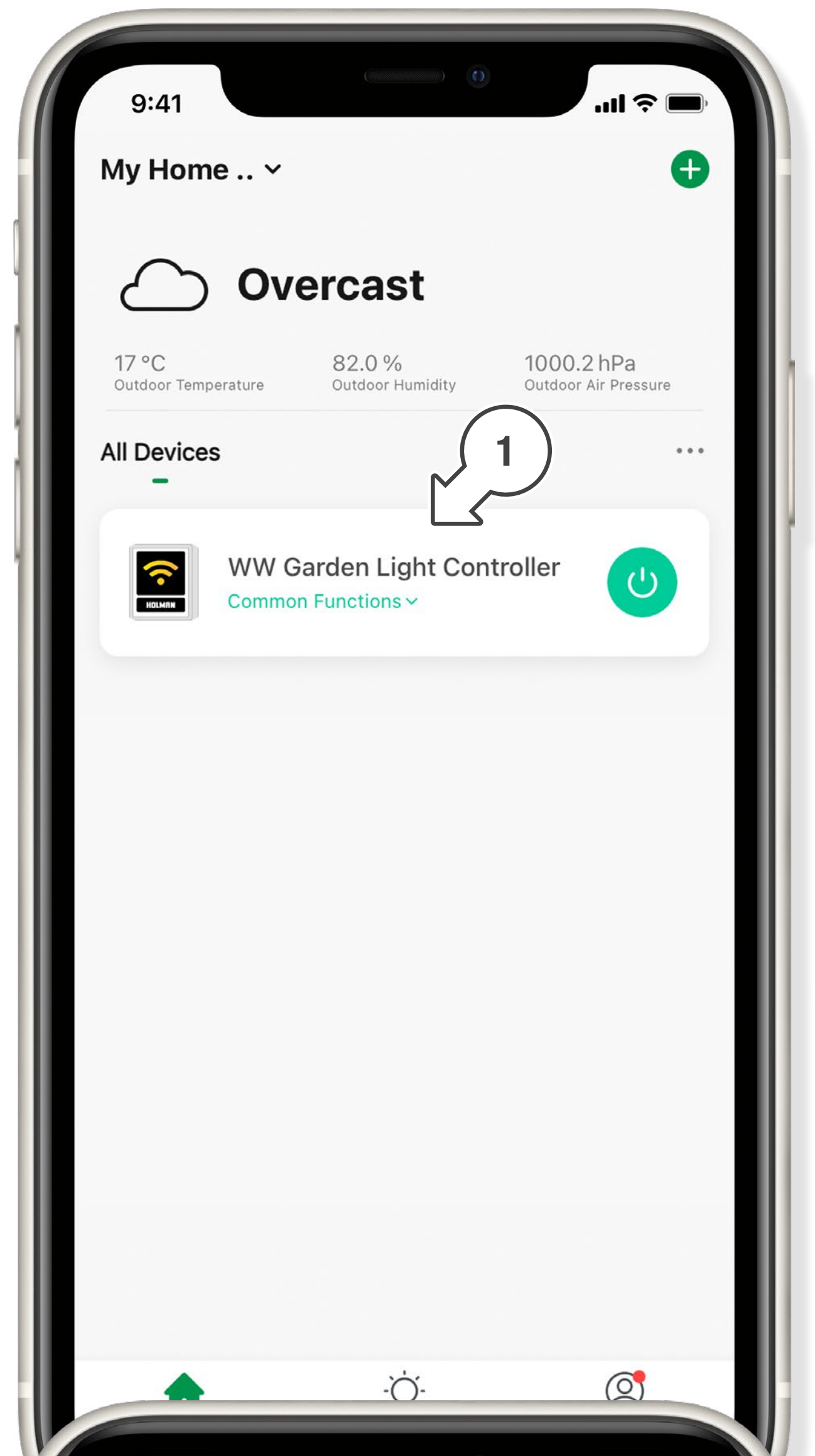
✅ Confirm the LED is flashing red quickly

Next

BASIC APP INFORMATION

After completing the Wi-Fi pairing process, your *Garden Light Controller* will be available on the **ALL DEVICES** screen.

1. Tap your *Garden Light Controller* for advanced lighting controls

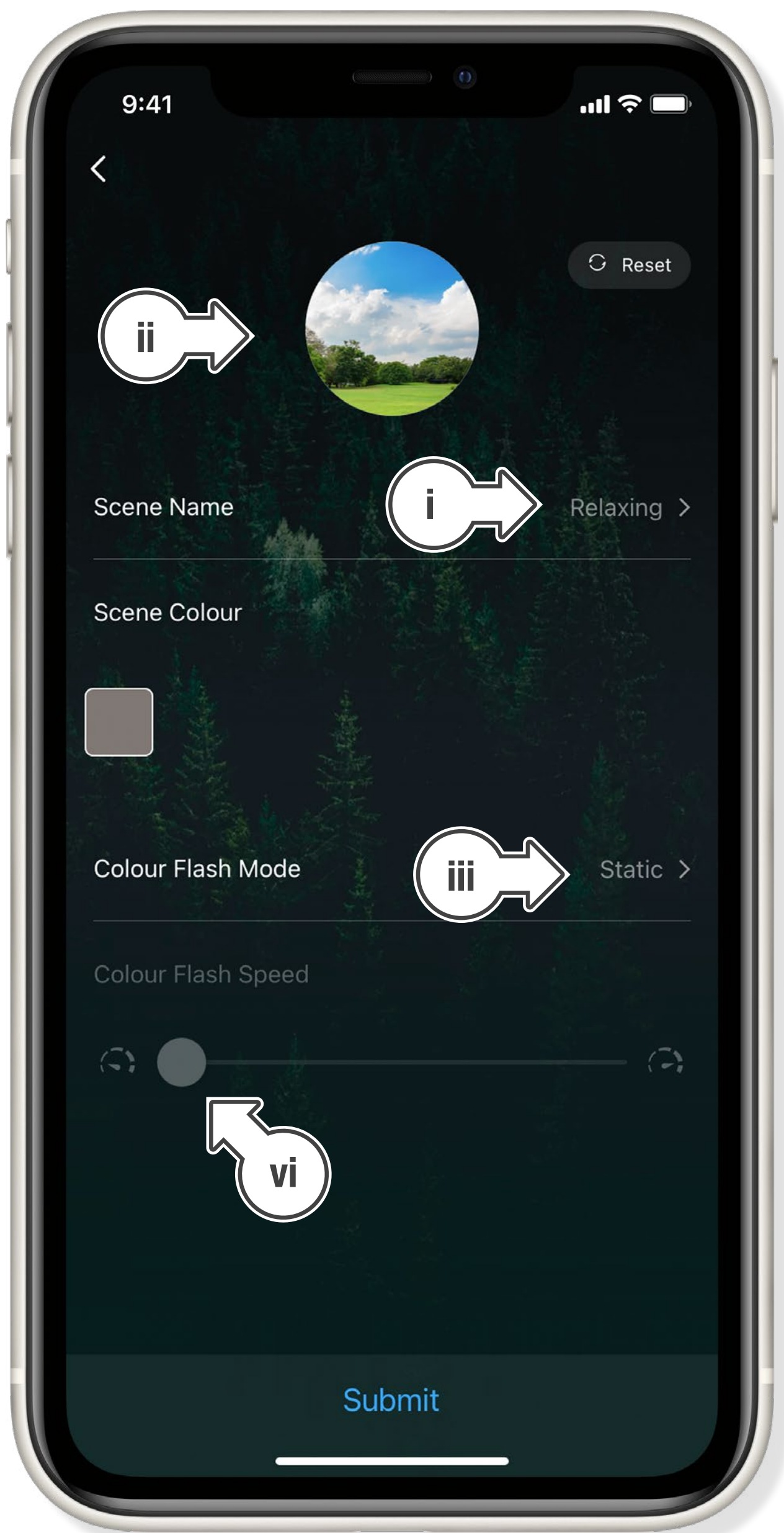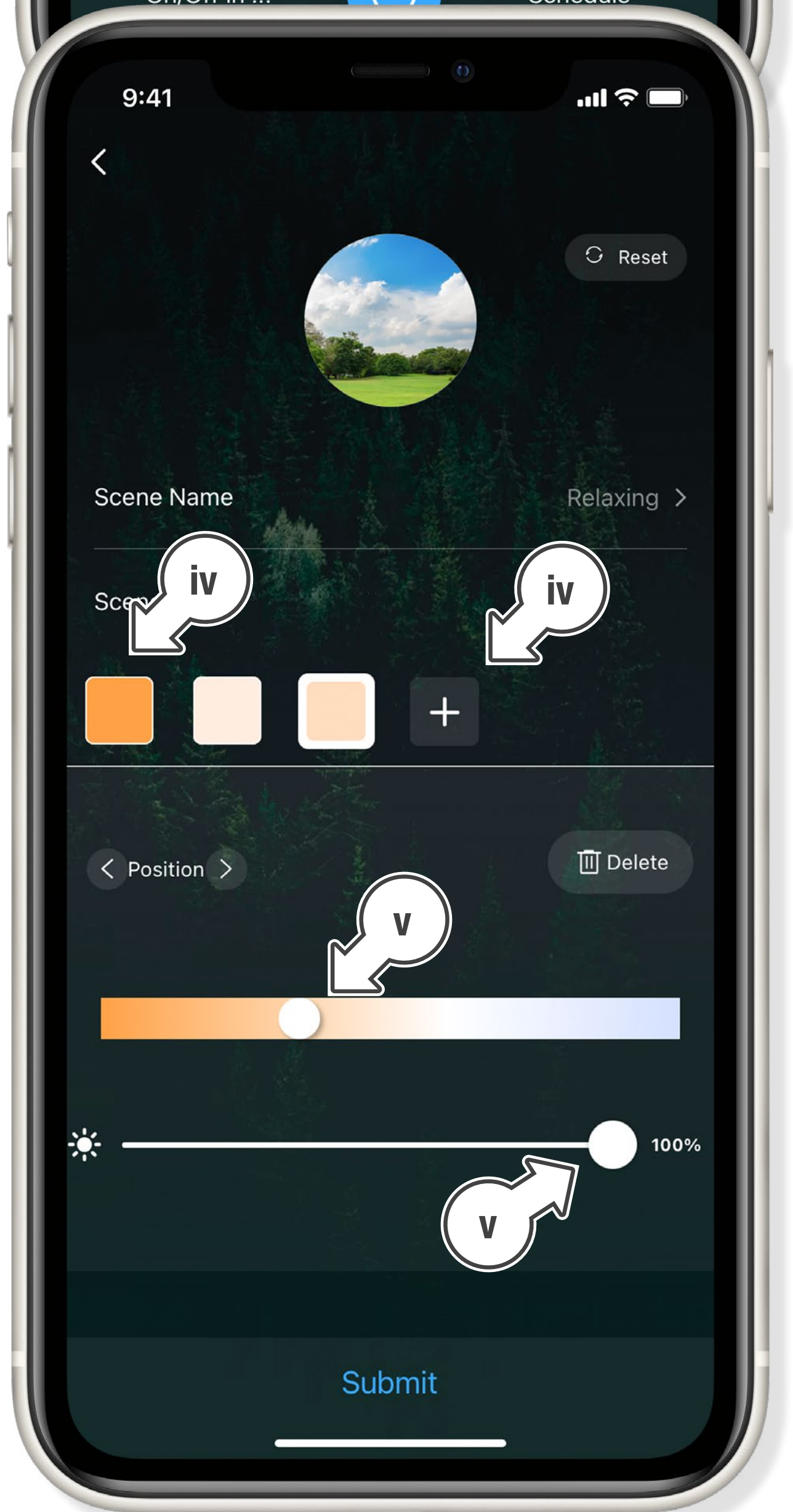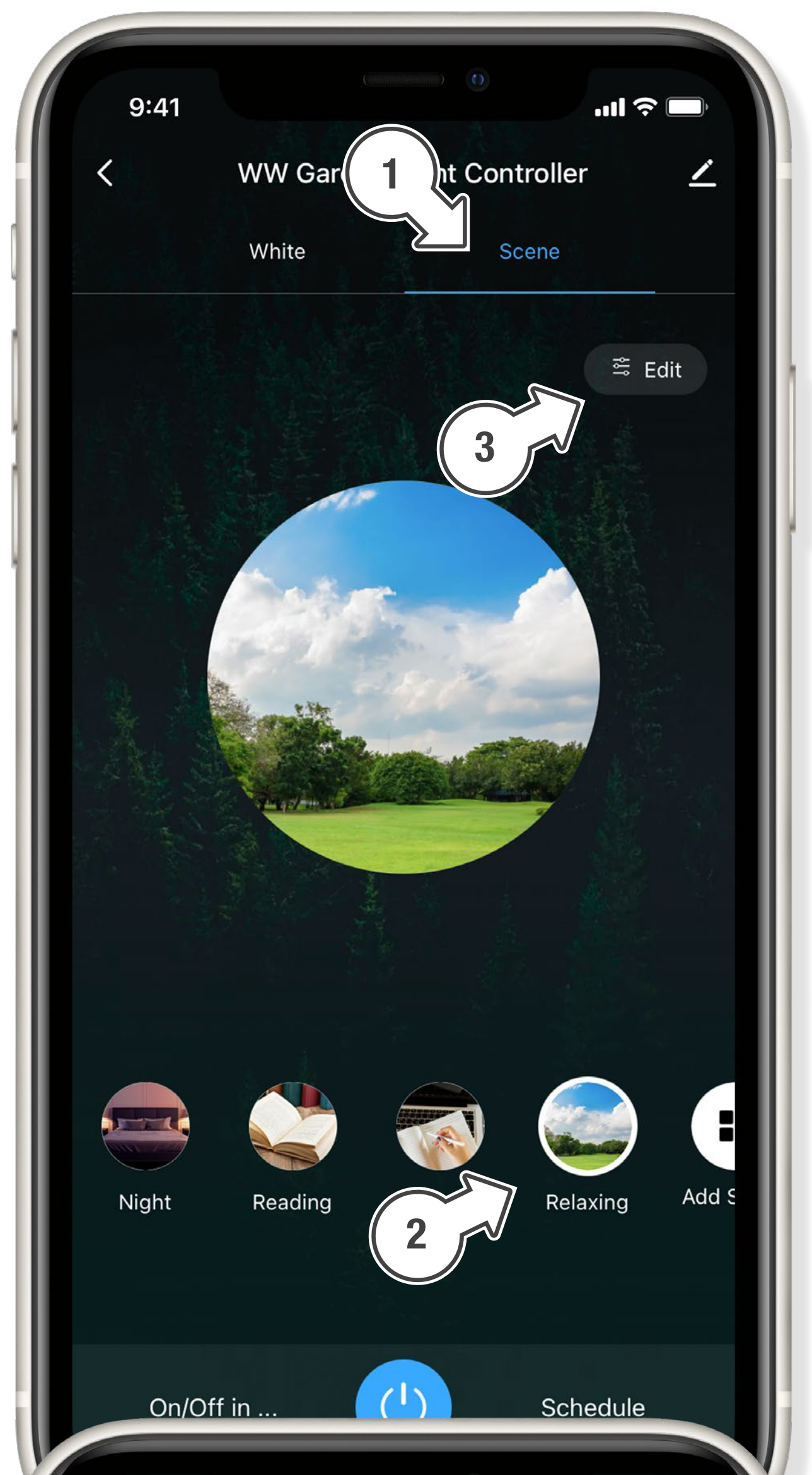2. Tap ⏻ at the bottom of the screen to turn the light on or off

When your garden lights are on it is possible to:

i. Adjust the brightness by dragging the slider left to right

ii. Tap **ON/OFF IN** to set a timer for the lights to stay on for a duration

iii. Tap **SCHEDULE** to set on and off timers for the light

1. Tap **SCENE** as shown to open scene options

2. There are four predefined scenes. The selected scene will have the image displayed in the middle of the screen

3. Using **EDIT** it is possible to:

i. Change the **SCENE NAME**,

ii. change the scene picture by selecting the **SCENE PIC**,

iii. change the flash mode by tapping the **COLOUR FLASH MODE**, select **BREATH** to add multiple scene colours

iv. add more colours to your scene by tapping the **SCENE COLOUR** and ✚ for each new colour,

v. adjust the brightness and saturation of your scene colour,

vi. adjust the **COLOUR FLASH** speed by using the slider

1. Tap ✎ as shown to display Device Information

ℹ From here you will be able to:

2. Change the name, icon and allocate a location on your *Garden Light Controller*

3. Choose **DEVICE INFORMATION** to see the Virtual ID, IP and MAC Address, Device Time Zone and Signal Strength

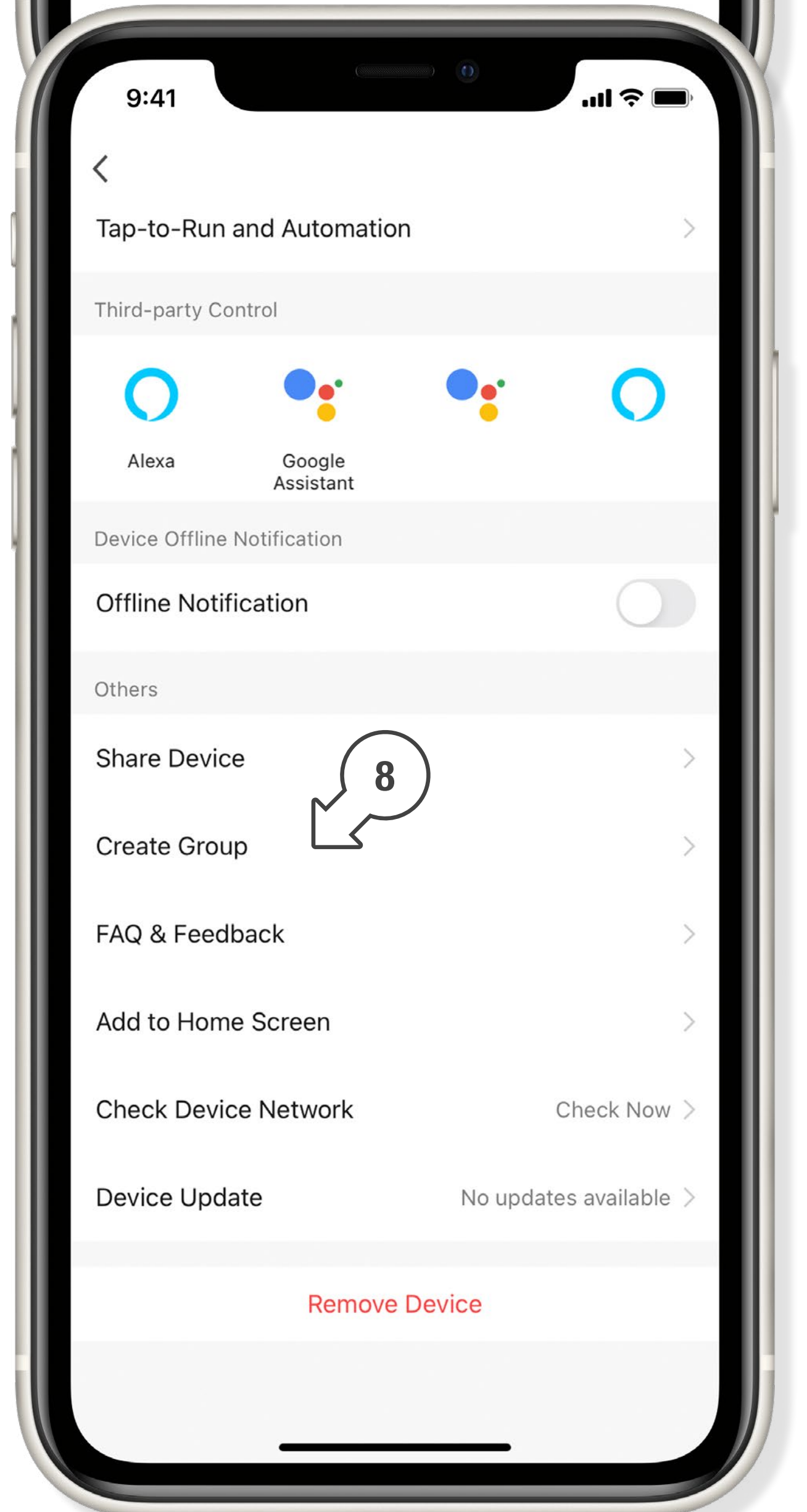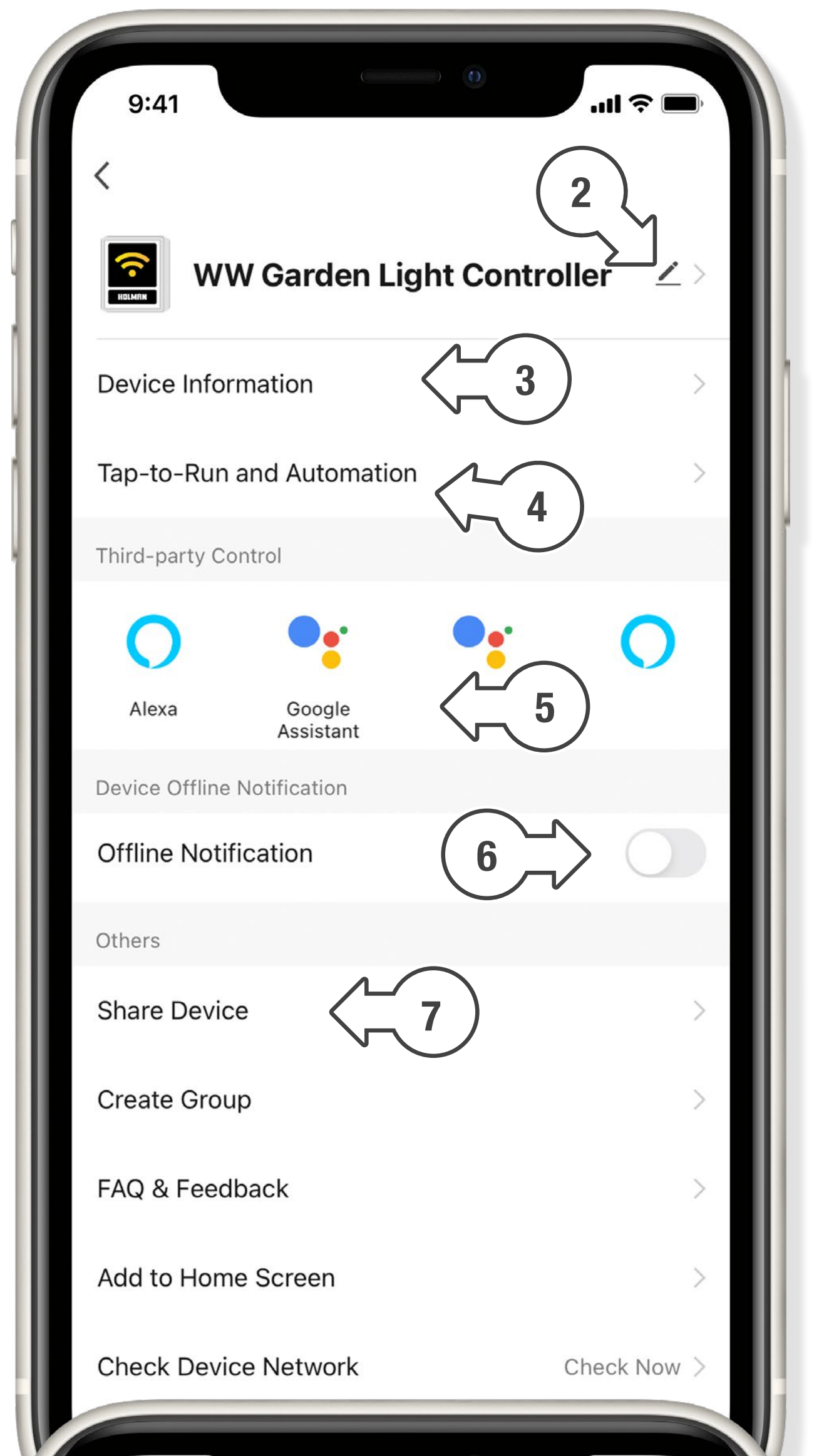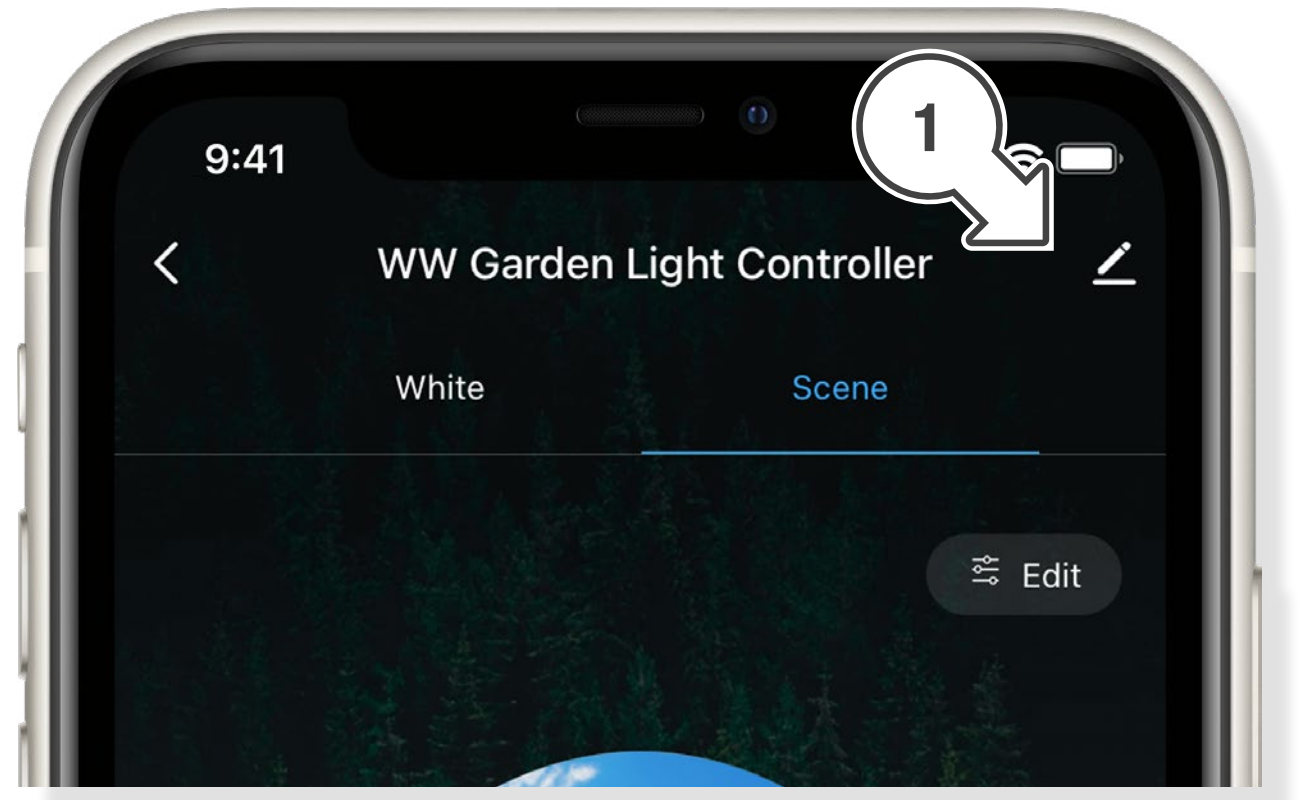4. Select **TAP-TO-RUN AND AUTOMATION** for any smart scenarios you have created

5. Tap **ALEXA** or **GOOGLE ASSISTANT** for information on setting up these services

6. Toggle **OFFLINE NOTIFICATION** to be notified when your device has been offline for more than 30 minutes

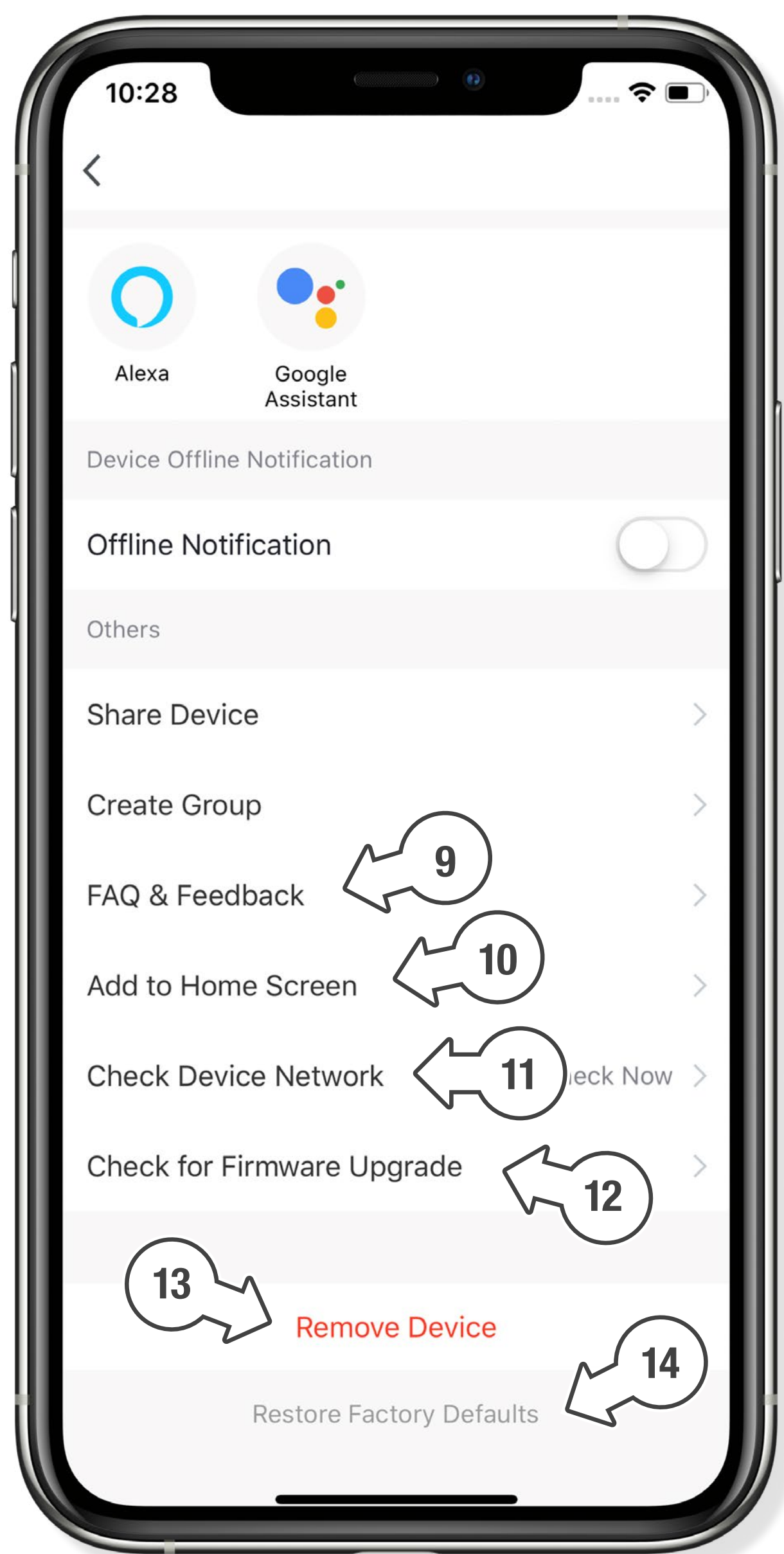7. Tap **SHARE DEVICE** to share control of your *Garden Light Controller* with a user outside your home. We recommend using the **HOME MANAGEMENT** function if you wish to share your *Garden Light Controller* with a user who lives in your home

ℹ All users will need to have a *Holman Home* account to be able to share devices

8. Tap **CREATE GROUP** to control multiple *Garden Light Controllers*

9. For support and fault reporting, tap **FAQ & FEEDBACK**

10. Add the device to your **HOME SCREEN** (iOS only)

11. Tap **CHECK DEVICE NETWORK** to run a test on your Wi-Fi signal

12. Tap **CHECK FOR FIRMWARE UPGRADE** to ensure your *Garden Light Controller* has the latest firmware

13. Tap **REMOVE DEVICE** to remove your *Garden Light Controller* from *Holman Home*

14. Tap **RESTORE FACTORY DEFAULTS** to remove your *Garden Light Controller* from *Holman Home* and clear all settings back to factory defaults

10:28

Alexa

Google Assistant

Device Offline Notification

Offline Notification

Others

Share Device

Create Group

FAQ & Feedback   9

Add to Home Screen   10

Check Device Network   11   eck Now

Check for Firmware Upgrade   12

13   Remove Device   14

Restore Factory Defaults

TROUBLESHOOTING

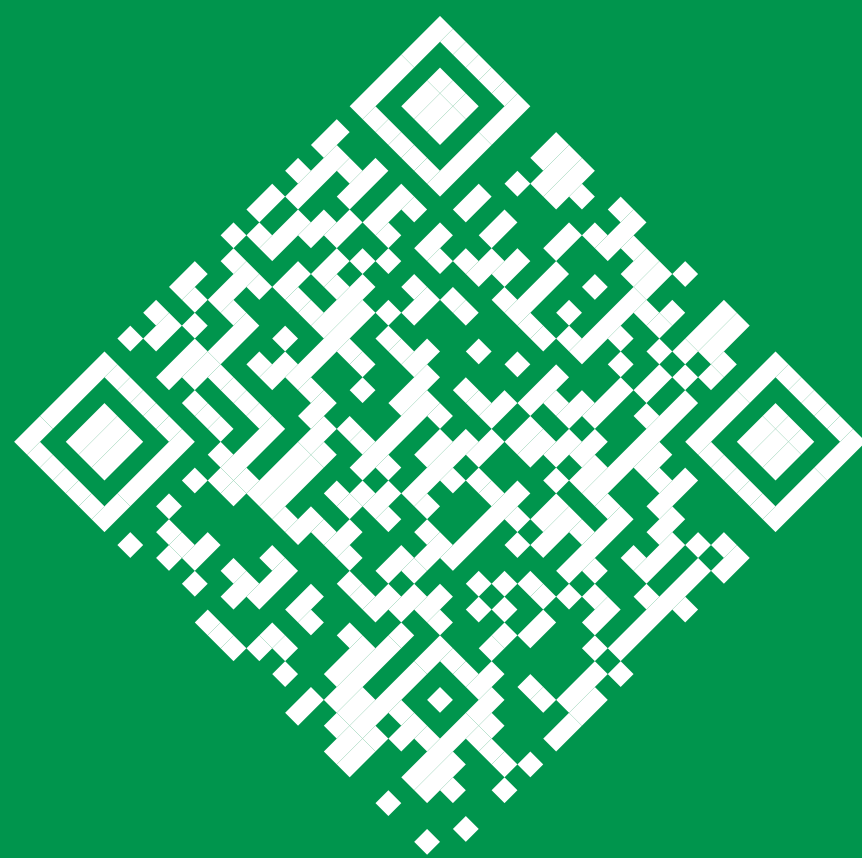| Symptom	Suggestion
CLXW60 Controller cannot connect to Holman Home	1. When adding your **CLXW60** to **Holman Home**:
	2. Confirm your **CLXW60** is powered **ON**
	3. Confirm Wi-Fi **AP** on your **CLXW60** is flashing **RED**
	4. Confirm both your **CLXW60** and smartphone are within Wi-Fi range
	5. Make sure the network functions of your Wi-Fi router and smartphone are unblocked; firewalls can block certain ports
	6. Confirm your Wi-Fi network name (SSID) has been entered correctly, including spaces. Note this is case sensitive
	7. Confirm your Wi-Fi network password has been entered correctly
	8. Confirm your **CLXW60** is connected to a 2.4GHz Wi-Fi network (not 5GHz), enable the broadcast and do not allow the Wi-Fi network to be hidden
	9. Confirm your Wi-Fi router encryption method is WPA2-PSK and authentication type is AES, or both are set to automatic
	10. If the number of connected devices to the Wi-Fi has reached the amount limit (usually 16 or 50 devices), turn off other Wi-Fi devices and configure again
	11. If your Wi-Fi router enables the MAC address filter, remove the device from MAC filter list and make sure the Wi-Fi router is allowing your **CLXW60** to be connected
	12. Make sure that the Wi-Fi router has the DHCP service enabled. If it is not enabled, the address will be occupied
	13. Your Wi-Fi router may not compatible with your **CLXW60**. It is recommended that you replace the Wi-Fi router and try again
No LED lights on	No AC power, or a blown fuse or transformer. Check fuse and transformer output. Turn power on
Buttons not responding	Please contact our Customer Service team 1300 176 188 or email support@holmanindustries.com.au

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