Smart Water Timer

Meet the Water Timer

Hose Faucet Connection

Water inlet Fitting NH 3/4"

LED Light

ON/OFF Button

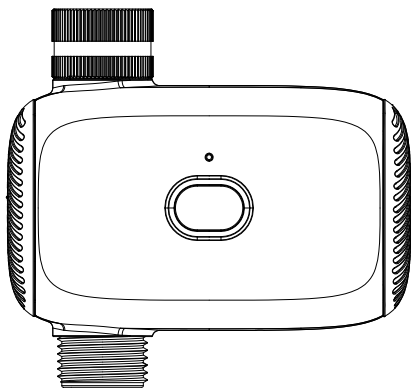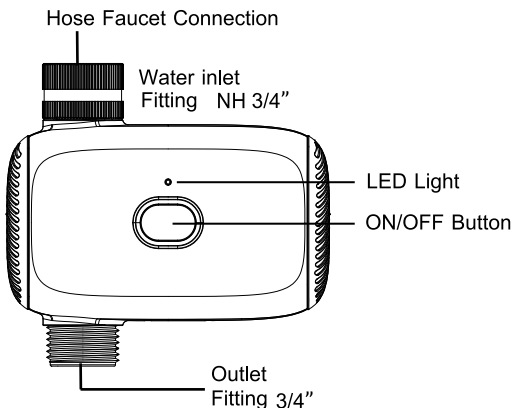Outlet Fitting 3/4"

Range: 50ft without interference
Pressure operating range:0.05-0.8Mpa
Temperature operating range: 4.5°C-45 °C
For outdoor use with cold water only,
Not suitable for drinking water

NOTE:

Water Timer and Gateway should be placed at an appropriate distance according to the actual usage environment. Please find the best placement to ensure the connection stability.

Meet the App Home Screen

Battery Life

Setting

Weather

Running Status

Last Irrigation Time

Next Schedule

Remote Control

Irrigation Record

Rain Delay

Timing

Bluetooth Water Timer
Idle

Today 82°F / 64°F

Manual Duration >

10 mins

Last Run
2021/02/22 21:05

Next Schedule
2021/02/24 08:30

（Image 1）

Importance

Preparation checklist

AA alkaline battery   2.4Ghz Router   Gate way   Timer   Smart Life   Mobile Phone

Note:Turn on Bluetooth on your phone.

Quick Installation Guide

1)Install Smart Life app and login.
2)Install 4 AA alkaline batteries into the timer .
3)Prepare your 2.4Ghz WIFI password.
4)Keep connected the Phone to 2.4Ghz WIFI.
5)Turn on Bluetooth on your phone.
6)Pair the Gateway.
7)Pair the Water Timer.
8)Finish Gateway and Water Timer associated.
9)Turn off Bluetooth on your phone.

Note:
Check the Water Timer is under the Gateway list.
(Image 13).

1. Smart Life App Setup

Scan the QR code and download the free Android or IOS app,then install the APP.Creat an account with your email or mobile number,or login with anexisting account.

2. Water Timer Setup

1.Remove the cover on the back of the timer by pulling it out.
2.Install 2 new AA(1.5V) alkaline batteries and reinstall the cover back into the timer.
Do not mix alkaline,standard (carbon-zinc),or rechargeable batteries.
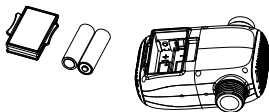

NOTE:

Please pay attention to the positive and negative poles of the battery and place them correctly.

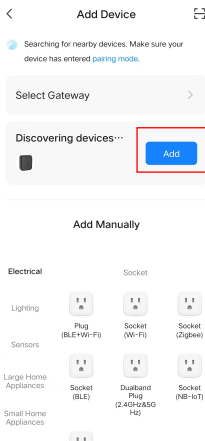## 3. Pair the Gateway and add Water Timer

Before starting following steps,make sure your phone is connected 2.4GHZ WIFI(Not 5G WIFI) and bluetooth is turned on;
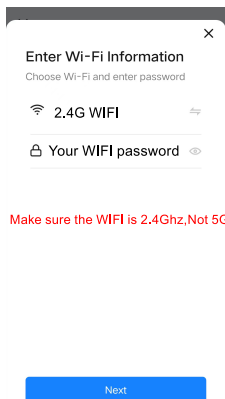
1) Pair the Gateway

Long press the Gateway Control button for 5s until the green light flashes quickly,click the sign"+" in the upper right corner,and tap "Add Device" to add Gateway.
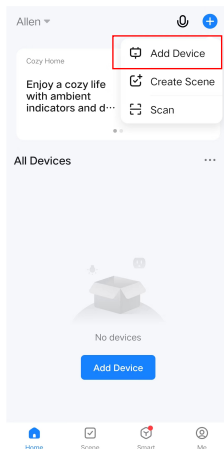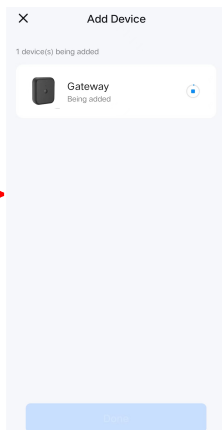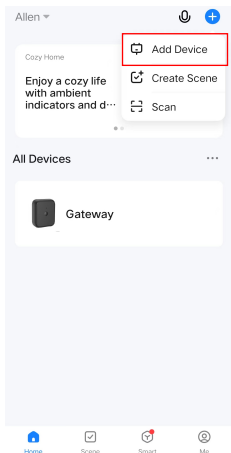

(Image 2)

(Image 3)

(Image 4)

(Image 5)
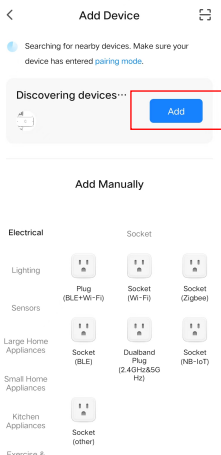
Waiting for connecting to be 100%.

Tips: If failed,please power off the device,and try all
steps again.

2) Pair the Water Timer

Long press the water timer Control button for 5s until
the green light flashes quickly,click the sign"+" in the
upper right corner,and tap "Add Device" to add Water
timer.

(Image 6)

(Image 7)

Waiting for connecting to be 100%.

Tips: If failed,please power off the device,and try all steps again.

When the timer connecting completed,it will come to "Association Settings "directly,follow all steps to complete the setup.

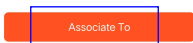
(Image 8)

(Image 9)

If you choose "Skip,set up later",don't worry,please go to next page.

Go back to the App "Home"page,you will find Water
Timer and Gateway both are under the "All Devices"
list ,then please follow below steps :

Tap"Gateway"→"Add device"→"Add existing"
Then choose the Water Timer and Confirm to add.
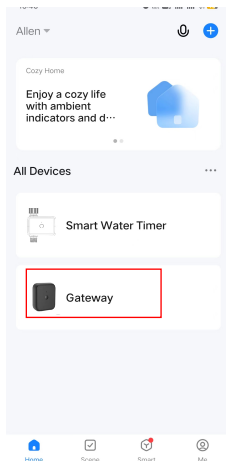
(Image 10)
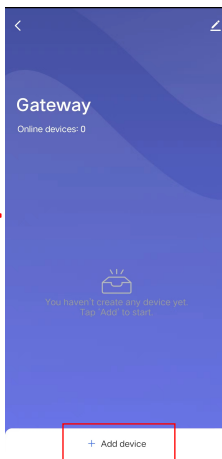
(Image 11)

(Image 12)

(Image 13)

When you finish all steps ,please turn off the Bluetooth
The last final step(lmage 13) is very important,that
means you can remotely control the timer even if you
are on traveling.

4. Additional Water Timer Features

Manual Watering

Your timer has the ability to allow you to manually water without disturbing the programmed schedule. Manual is used to test equipment, run an extra watering cycle in an area, or to use t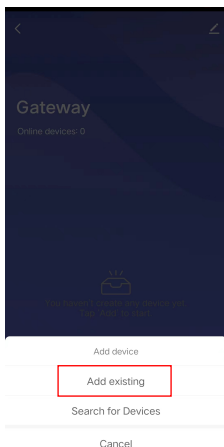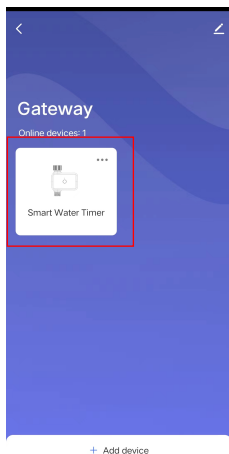he hose faucet without removing the timer. Press the ON/OFF button to activate manual watering. Using the app you can set how long you want the preset manual cycle to run for.

Stop Watering

You can stop the flow of water at any time whether it is during manual watering, or during a programmed time. Press the ON/OFF button once to stop watering.

Rain Delay

Prevent watering when rain is in the forecast , you can temporarily suspend your watering program for up to 24H, 48H, 72H using the rain delay feature. After the selected delay has ended, your watering program will automatically resume.

Third-Party Voice Services

1. Amazon Alexa

Alexa, open < device name >

Alexa, close < device name >

Alexa, is < device name > open ?

2. Google Assistant

Ok Google,start <device name>

Ok Google,stop <device name>

❗ If the gateway is not connected, the voice function is not available.

Warm Tips

1. When expecting freezing temperatures, timer should be removed from the faucet and stored indoors to avoid potential freeze damage.

2. Please remember to clean the filter regularly and replace it if worn.

3. The installation direction of the product is top in and bottom out, otherwise the valve cannot be closed.

4. When installed, the rotary hose faucet connection, do not rotate the product, otherwise it will cause the valve head off.

Troubleshooting

1. Q: Why the bluetooth water timer didn't turn on/off at preset time?

A：
1. Programming is incorrect
2. Water pressure is too low
3. Particles of dirt or debris stuck in valve
4. Faulty valve
5. The faucet is off
6. The batteries is low

2.Q: Do i have to keep my phone continuously in range for the timer to work?

A: Once the program is set, it will run without your phone being near the device. You do have to be in range to change a program though

3.Q: Why irrigation recorded data will be lost?

A: When the timer connection exceeds the distance, the missing data. But does not affect the watering function of the equipment

4. Q: Why is there no response to APP operation?

A:

1. Check the device is online

2. Check the gateway network signal

Support

If you have any questions about our product, please feel free to contact us . We will followup and respond within 24 hours.

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