

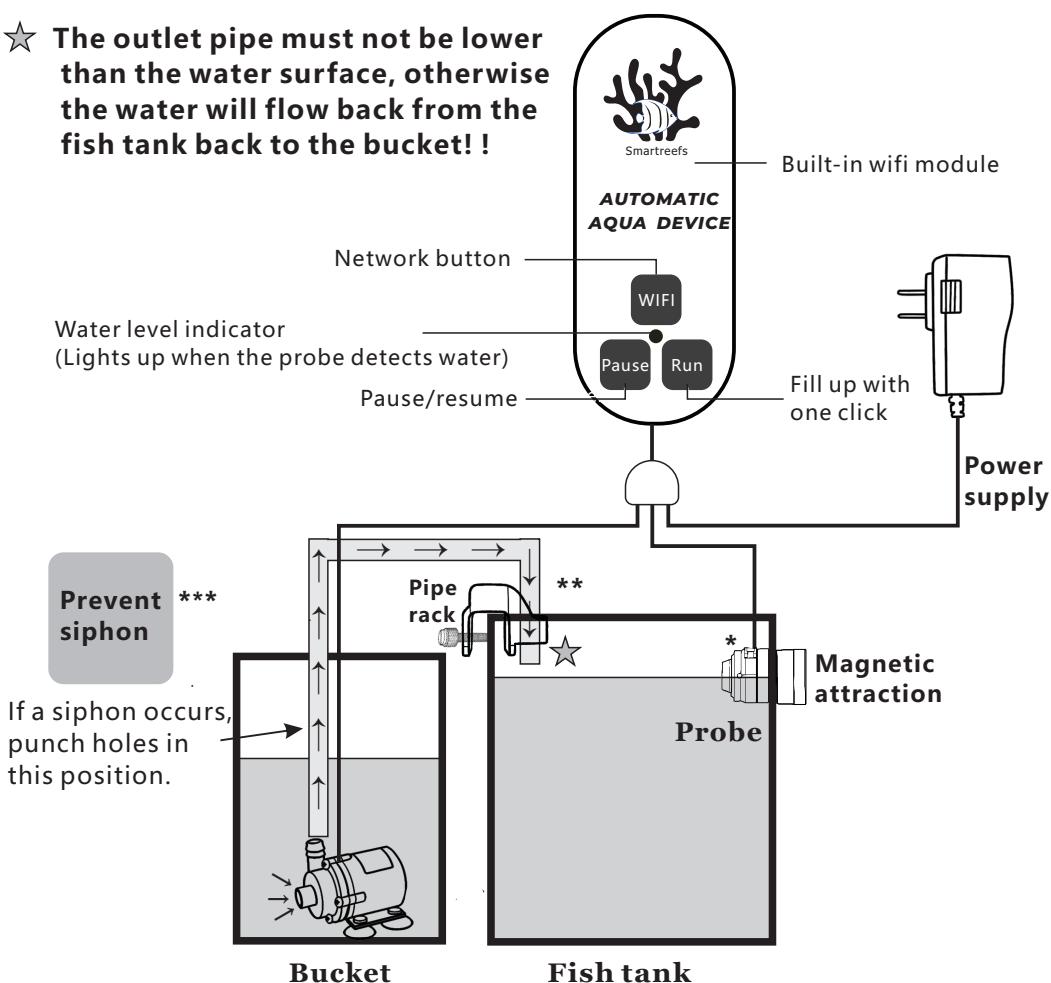
Smart A.T.O. Manual

(WIFI Edition)

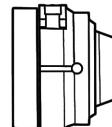
Ver.1.0

System connection

★ The outlet pipe must not be lower than the water surface, otherwise the water will flow back from the fish tank back to the bucket! !



Meaning of the indicator light



Need to be cleaned or avoid the sunlight	(Flashing red)
High level sensing point	(Yellow)
low level sensing point	(Green)
Water shortage	(Lights off)

*When installing the probe, the wire on the probe must be vertically upward.

** The water outlet should not be aligned with the probe.
*** If you unplug the power supply and still add water, it is siphoning. You need to open a hole with a diameter of 1mm on the water pipe. After opening the hole, water will flow out of the hole and flow back into the bucket when the pump is running, This is normal. After the pump stops working, the small holes will draw in air and destroy the siphon.

<Notice>

Set-up Directions

Step 1

1

1. Install the probe so that the water level is at the lower edge of the probe.
2. Connect the probe, water pump and power supply to the controller as shown on the left.

Step 2

2

3. Refer to the networking instructions on the back.
4. Test (Optional) : pump out the water, and then observe whether the system will automatically add water back.

Notice 3

3

If you quickly lower the water level or pick up the probe during the test, it may be caused by residual water droplets on the probe, the probe will continue to sense that the water level is normal, As long as the probe is cleaned, it will return to normal.

Initialization 4

4

Because the system will calculate the appropriate amount of water according to the size of the fishtank and generate the protection time, when the fish tank is replaced, you must re-enter the system setting interface to perform factory reset.

Abnormal

5

In the case of inductive malfunctions and operational errors, such as water shortage in the bucket, water supply exceeding 2 cm, the system will stop and alarm with a flashing light. You can press the Pause button, So the system can resume normal operation.

One Key Top Up

1. First use the pause button in the APP or controller to pause the refill function.
2. Take out the old water in the fish tank.

Step

2

3. Click the run button on the controller or the Fill up button in the app.
4. The device will automatically add water to the location of the probe.

If you use this function for the first time, you should first run setup:

Click "Function Settings" in the lower right corner and select "A.T.O." - "One key fill up" and follow the instructions on the screen.

Otherwise, the maximum allowable running time is one minute

Step
1

Initialization
3

How to connect to the network

1. Search for "Smart life" in the APP market, then download and install it.



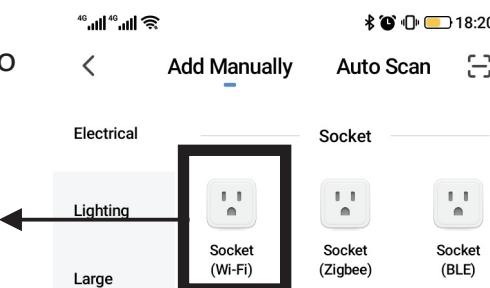
2. Please check the APP icon and make sure it is consistent with the picture on the right before downloading.

Step
2

3. Please give the APP location permission and turn on the location function of the phone.

4. Connect your phone to the home network (2.4G WIFI only, 5G WIFI is not supported)

5. Open the APP and click the + sign in the upper right corner to add a device.



6. Choose any WIFI type device, such as Socket (WIFI), then Enter your WIFI password and click Next.

Step
4

8. Please click Next, and ignore the prompt until the APP prompts you choose the flashing mode of the Led: (fast/slow flashing).

9. Long press the WIFI button on the device for 3 seconds, let go after seeing the indicator light flashing alternately in red and green.

10. Select the flashing form of the indicator light on the APP as (fast flashing), and the device will automatically connect to the network soon.

FCC Statement

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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

RF Exposure Information

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.