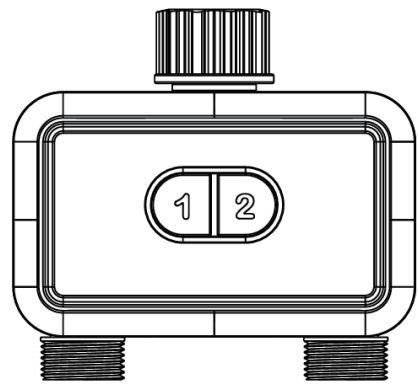


User Manual

Dual-Zone Water Timer



English

01 IMPORTANT NOTICE

Please read and follow these guidelines to ensure the safety and longevity of your smart water timer.

Outdoor Use Only: This device is designed for outdoor irrigation. For optimal performance and an extended lifespan, install the timer in a shaded outdoor area.

Hand-Tighten Only: Always tighten the timer onto the faucet by hand. Using tools (such as wrenches or pliers) may over-tighten and cause permanent damage to the connectors.

Frost Protection: Do not allow the timer to freeze. During winter or freezing temperatures, remove the timer from the faucet, drain all water, and store it indoors to prevent ice damage.

Filter Maintenance: Regularly check the internal filter gasket. If it becomes dirty or clogged, clean it promptly. Replace the gasket if it is damaged to prevent leaks or poor water flow.

Irrigation Medium: Suitable for outdoor irrigation with cold water only. Do not use with chemicals or hot water.

Battery Replacement: When the low battery indicator appears, replace all batteries with four (4) new AA (LR6) alkaline batteries. Ensure the battery compartment remains clean and dry during replacement.

2.4GHz Wi-Fi Only: This device is exclusively compatible with 2.4GHz Wi-Fi networks. It does not support 5GHz Wi-Fi networks.

02 PRODUCT INTRODUCTION

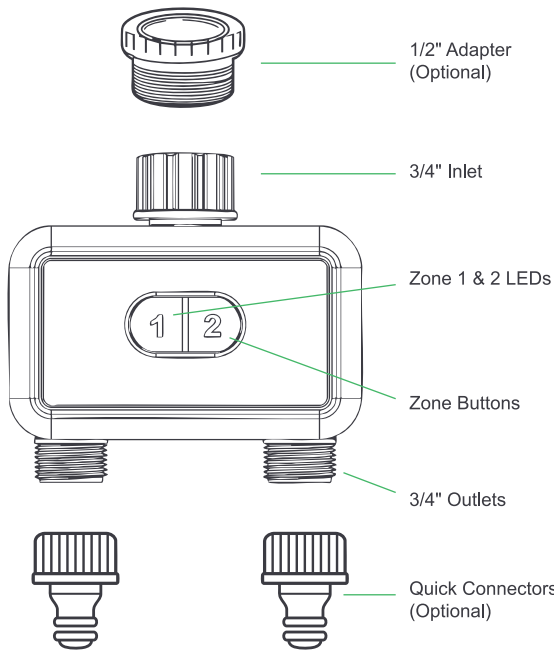
The **Dual-Zone Water Timer** is a Wi-Fi-enabled irrigation controller designed to make garden management effortless and efficient.

Smart Remote Control: Connect the timer to your home Wi-Fi network to remotely program and monitor your watering schedule from anywhere via the mobile app.

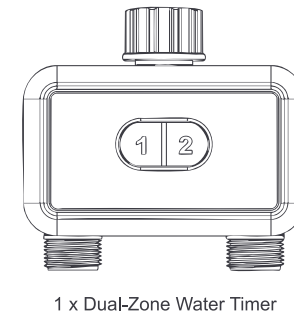
Dual-Zone Precision: Manage two separate watering areas independently. Set custom schedules and irrigation durations for each outlet to meet the specific needs of different plants.

Easy Installation: Powered by four AA alkaline batteries, this wire-free design is easy to install on any standard outdoor faucet.

Intelligent Scheduling: Transform your traditional watering system into a smart, automated solution that ensures your lawn and garden stay healthy even when you are away.



03 ACCESSORY LIST



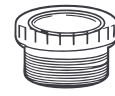
1 x Dual-Zone Water Timer



1 x Manual



1 x PTFE Tape



1 x 1/2" Adapter (EU only)



2 x Quick Connectors (EU only)

04 INSTALLATION PROCESS

1. In the App Store or Google Play, search for "Smart Life" or "Tuya Smart" or scan the QR code on the manual to download and install the app.

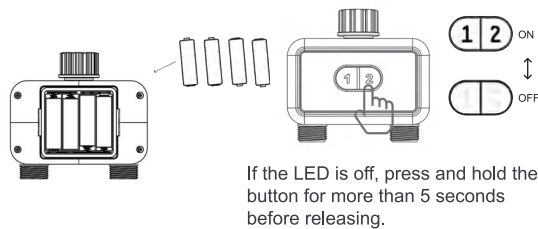


Smart Life

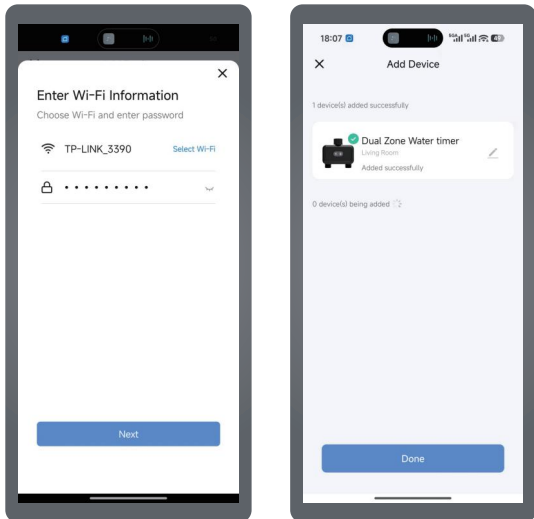
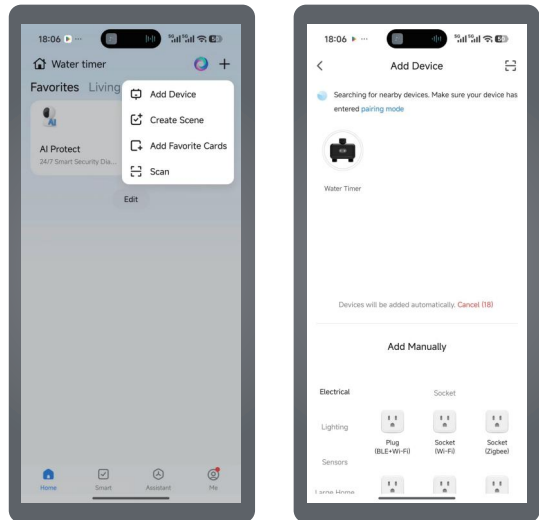


Tuya Smart

2. Install four (4) new AA (LR6) alkaline batteries, and ensure the two LED indicators are pulsing.



3. Open the "Smart Life" or "Tuya Smart" app. On the home page, tap "+" in the upper right corner, then navigate to Add Device -> Select the device -> Enter Wi-Fi information-> Done.



4. After adding the Water Timer, you can view it in the device list on the home page.

05 STATUS INDICATOR

Pulsing White: Wi-Fi in pairing mode (ready to configure).

Flash White: Turning the Water Timer on/off.

Off: Normal Working mode.

06 BUTTON OPERATION

Hold for 5 Seconds: Reset.

Short Press: Turn the Water Timer on/off.

07 VOICE CONTROL

You can control your device using simple voice commands via Amazon Alexa or Google Assistant.

Function	Amazon Alexa	Google Assistant
Turn on Both Zones	"Turn on [device_name]"	"Turn on [device_name]"
Turn on Zone 1	"Turn on [zone_1]"	"Turn on [zone_1]"
Turn on Zone 2	"Turn on [zone_2]"	"Turn on [zone_2]"
Turn off Both Zones	"Turn off [device_name]"	"Turn off [device_name]"
Turn off Zone 1	"Turn off [zone_1]"	"Turn off [zone_1]"
Turn off Zone 2	"Turn off [zone_2]"	"Turn off [zone_2]"

Note: Replace [device_name] [zone_1/2] with the actual name you set for your device in the App.

08 TECHNICAL SPECIFICATIONS

Feature	Specification
Model	WWT802
Power Supply	4 x AA (LR6) 1.5 V alkaline batteries
Wi-Fi	802.11 b/g/n (2.4 GHz only)
Working Water Pressure	0.05 – 0.8 MPa (7.25 – 116 psi)
Operating Temperature	3 ~ 45°C (37 ~ 113°F)
Waterproof Rating	IPX5
Water Inlet	For 3/4" standard taps
Water Outlet	For 3/4" standard garden hose
Net Weight(excluding batteries)	375g
Dimensions (L x W x H)	129 x 122 x 57 mm
Certifications	CE, FCC, REACH, RoHS

09 RADIO COMMUNICATION SPECIFICATIONS (EU)

Protocol	Frequency Range	Max. Transmit Power
2.4 GHz Wi-Fi	2412 – 2484 MHz	+17 dBm

10 FCC Compliance Statement

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this device.

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.

(2) This device must accept any interference received, including interference that may cause undesired operation.

Note: This device 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 device 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 device does cause harmful interference to radio or television reception, which can be determined by turning the device 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 device and receiver.
- Connect the device to 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.

Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.