4C 骑马钉

FCC Warning:
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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: The 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:
1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

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

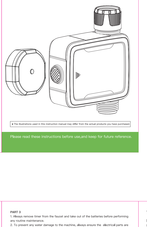
MADE IN CHINA

Household Hot Tub

SMART HOSE FAUCET TIMER

Model: SVR –07

Instruction Manual



The illustrations used in this instruction manual may differ from the actual products you have purchased.

Please read these instructions before use,and keep for future reference.

WELCOME

Congratulations on purchasing our Smart Hose Faucet Timer!

Faucet watering has never been faster, easier, or more convenient with the ability to control it from your phone. To access the timer, you can schedule watering, manage and monitor flow without climbing through your shrubs. It also allows you to water your lawn, garden, or any other plants by gardening, hydroponics, filling pet bowls, or even irrigation.

IMPORTANT INSTRUCTIONS

When using this smart water timer, basic precautions should always be followed, including the following:
- Read all instructions before using this smart device.

SAFE TIMER INSTRUCTION:

PART 1
1. Make sure to follow the correct polarity indicated in the battery compartment to install the 2*CR2 alkaline batteries.
2. Do not use batteries including but not limited the device is typical or not before setting the timer.

PART 2
1. Do not attempt or submerge the timer in water or other liquid to clean it.
2. Do not place the timer in high temperature or cold or place in the sun.
3. Do not assemble the equipment when it is switched ON.
4. Do not use the timer if the equipment or cable are damaged, or if you feel anything other than the intended function.
5. This appliance should not be used by children or persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been supervised at all times, and/or have received extensive instruction and training on how to use this device by a person responsible for their safety. This appliance is not a toy.

PART 3
1. Always remove timer from the faucet and take out of the batteries before performing any maintenance.
2. To prevent any water or dirt from entering, always ensure the electrical parts and the battery compartment are dry before installing the batteries. Clean the parts only thoroughly dry all cables and electrical parts immediately.
3. Do not use the timer if it is damaged or broken.
4. Replace all batteries at the same time. Batteries are fastened.
5. The product itself does not generate pressure, but the pressure of tap water is used. Please pay attention to the pressure of the water supply when using the product.
6. When expecting frequent pressure fluctuations, install a pressure reducer from the hose faucet and stand indoors to avoid potential hose damage.

7. **Filter traps are purchasing,replacing life of timer. Clean filter regularly and replace it soon.**

PART 4
1. Please activate the valve before use if you are using it for the first time or after a long period of time. Open the valve and let water run for a few minutes to flush out any debris. If the DICONTI system is used manual mode, then to press the ON/OFF button twice to arrive and draw the valve, repeat the above 2-3 times. Supplementary: In more rare circumstances, the valve may stick due to long-term storage or exposure to extreme storage and transportation by various factors, the valve may appear to draw on its own. Then it needs to be activated manually.
2. Do not connect the timer to a hot water heated tap connection, do not use the timer if it is malfunctioning or has sustained any damage. For questions regarding a damaged product, contact us.

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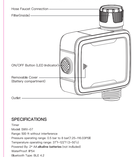
INTRODUCTION

INCLUDED IN PACKAGE

INTRODUCTION

PRODUCTS OVERVIEW

SWV–07 Smart Hose Faucet Timer



SPECIFICATIONS

Model: SVR-07
Weight: 180 g
Dimension: without interference
Pressure operating range: 0.3 bar to 8 bar(1.25~116.03PSI)
Operating temperature range: 0~50°C(32~122°F)
Powered by: 2* CR alkaline batteries (not included)
Water Proof: IP65
Bluetooth Type: BLE 4.2

INTRODUCTION

FEATURES OVERVIEW

1. Remote Control - Manage your watering schedule via the APP at any within 300m without interference limit.
2. Long Life Battery - Comes with a USB port visible for used on adapter or any power supply with USB port.
3. Manual Watering Manually turn on/off watering and set watering time via button/ button.
4. Watering on schedule The timer can be set up to several exclusive watering programs daily. Each watering program has a different start time, duration, and watering frequency. Watering programs can be set to run on specific days of the week, every specified number of days or even have odd/even days watering information. The timer will execute the irrigation after according to the weather trigger conditions you set automatically.
5. Weather Based Watering - Connect to Wi-Fi.
6. Two Watering Modes Normal and Cycle&Soak mode.
7. Flow Monitoring - Monitor water usage in real-time to help family members and parent them to manage the irrigation of your home garden together.
8. Low Power Alarm The app will notify you when the batteries are at a low power level.

INSTALLATION

STEP 1 INITIAL APP SETUP

INSTALLATION

STEP 2: SET LOCAL WEATHER

INSTALLATION

STEP 3: ADD THE WATER TIMER

INSTALLATION

INSTALLATION

INSTALLATION

APP PROGRAMMING

APP HOME SCREEN

APP PROGRAMMING

APP PROGRAMMING

APP PROGRAMMING

Manual Watering

APP PROGRAMMING

APP PROGRAMMING

WATERING PLAN & MANUAL RAIN DELAY

APP PROGRAMMING

APP PROGRAMMING

APP PROGRAMMING

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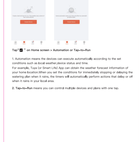
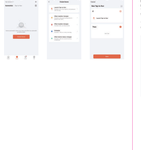
APP PROGRAMMING



APP PROGRAMMING



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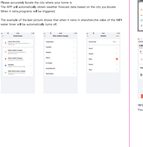

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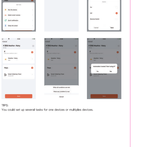


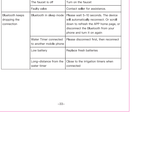
APP PROGRAMMING

SMART AUTOMATION

APP PROGRAMMING

APP PROGRAMMING

APP PROGRAMMING



APP PROGRAMMING

HOME MANAGEMENT

REST THE DEVICE

DEVICE LED LIGHT

Power Indicator Light	Flash Type	Explanation	Description
Green	Blink	Every 0.2 sec, for 1 min	In pairing mode, ready to connect to your smart device
Green	Blink	Every 0.2 sec, for 1 min	Press and hold on the ON/OFF button for 3 sec, ready to be recognized by your smart device
Green	Blink	Every 2 sec, for until watering done	Watering, Press ON/OFF button to stop watering
Red	Blink	Every 5 sec	Low Battery, Low battery indication at 2.8V, and after shut off at 2.5V
Red	Blink	Every 2 sec	Power outage warning

TROUBLESHOOTING

Possible Problem	Check If	Solution
Water hose doesn't connect	Programming is complete	Set up a correct watering schedule
Water hose doesn't connect	Normal water valve is open	Normal water valve is open
Water hose doesn't connect	Anything in water line?	Negatively drain the filter part of the water line, then turn on again
Inaccurate delay connection	Is the time zone correct?	Check that the correct delay parameter is set in APP
Non-irrigation time is on	Check if the non-irrigation time parameter is set in APP	Check if the Non-irrigation time parameter is set in APP
Manual watering is on	Turn off manual watering mode	Turn off manual watering mode
Low battery	Replace fresh batteries	Replace fresh batteries
The faucet is off	Turn on the faucet	Turn on the faucet
Faulty valve	Contact seller for assistance	Contact seller for assistance
Bluetooth keeps disconnecting	Please set to 5 seconds. The Bluetooth connection is unstable, the APP cannot connect to remote the APP home page of the timer, please exit the APP home page and turn it on again	Please set to 5 seconds. The Bluetooth connection is unstable, the APP cannot connect to remote the APP home page of the timer, please exit the APP home page and turn it on again
Water Timer connection to another mobile phone	Please disconnect first, then reconnect	Please disconnect first, then reconnect
Low battery	Replace fresh batteries	Replace fresh batteries
Long distance from the water timer	Close to the irrigation zones when connected	Close to the irrigation zones when connected

BATTERY STATUS

Voltage	Battery Status	Operation
3.0V	100%	Fully operational
2.9V<Voltage ≤ 3.0V	90%	Timer working normal
2.8V<Voltage ≤ 2.9V	80%	Timer working normal
2.8V<Voltage ≤ 2.9V	70%	Timer working normal
2.7V<Voltage ≤ 2.8V	60%	Timer working normal
2.6V<Voltage ≤ 2.7V	50%	Timer working normal
2.5V<Voltage ≤ 2.6V	40%	Timer working normal
2.4V<Voltage ≤ 2.5V	30%	Timer working normal
2.3V<Voltage ≤ 2.4V	20%	Timer working normal
2.3V<Voltage ≤ 2.4V	10%	Low power indicator, all functions
Voltage ≤ 2.3V	0%	The valve will draw automatically to avoid damage Replace all batteries

1. The low battery protection function prevents battery leakage.
2. The timer checks the battery voltage every 30 seconds.
3. When the battery voltage ≤ 2.3V, all operations return to normal.