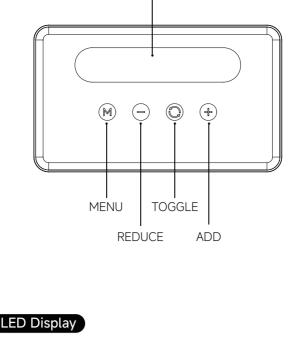
## **User Guide**

Version 3.2.

LED DISPLAY

Thank you for purchasing and using this product. In order to provide you with a better experience, please read the instructions carefully before use and keep them properly for your reference.

**Function** 



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WATERING

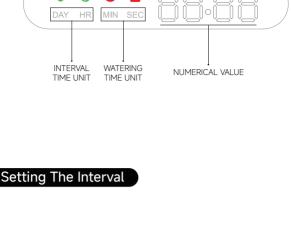
BATTERY

INTERVAL

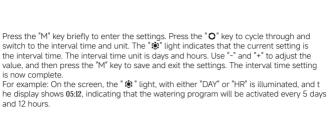
LOCK

DAY/MIN

HR/SEC



DAY HR

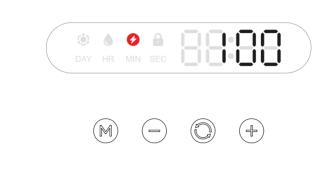


MIN SEC

# To change the watering time, press the "M" key twice briefly to re-enter the settings. Press the "O" key to cycle through and select the watering time and unit. The " $\bullet$ " light indicates that the current setting is the watering time. The watering time unit is minutes and seconds. Use "-" and "+" to adjust the value, and then press the "M" key to save and exit the settings. The watering time setting is now complete. For example: On the screen, the " $\bullet$ " light, with either "MIN" or "SEC" is illuminated, and the display shows D230, indicating that each time watering is activated, it will last for 2 minutes and 30 seconds.

**Check Battery Level** 

Setting The Watering Time



In standby mode, briefly press the "-" key to display the remaining dry battery power. Example of power display: The "�" light on the screen is illuminated, and "100" is displayed, indicating that the current battery has 100% power. (If it is connected to a Type-C power supply, it will also display "100".)

Long press the "M" key, and the "\(\hat{\alpha}\) light will turn on, locking the current setting and entering standby mode, where you cannot modify any setting parameters. Long press "M" again to unlock which will be restored, you can reset the watering parameters.

In standby mode, short press the " $\mathbf{O}$ " key, and the current setting interval and watering time will be displayed sequentially.

In standby mode, short press '+' key to display the remaining time of parameters you have set, including days, hours, minutes and seconds.

Power Switch In the power-on state, long press the " $\mathbf{O}$ " key,and the "OFF" light will flash three times to shutdown. In the powered-off state, long press the " $\mathbf{O}$ " key to power on.

Manual Watering Model

Interface Description

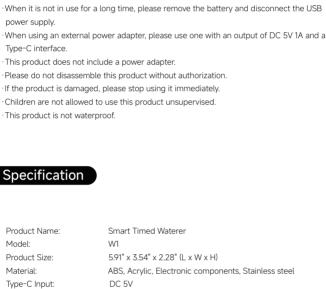
Standby For Protection

View Current Settings

View Remaining Interval

In standby mode, long press the "+" key to start watering, and the screen will begin timing. In the watering state, press any key to stop, but the screen will retain the watering time. With the manual mode, you can calculate the required watering time for future reference. Input/Output Description: "IN" is for water input and connects to the water source.
"OUT" is for output and connects to the outlet pipe.
"Type-C" is for external power supply. It is recommended to use a 5V 1A power adapter, but cell phone chargers are also applicable.

Water Source: "IN" is for water input; "OUT" is for water output. **Power Supply:** "Type-C" is for external power supply. Safety Warnings and Precautions



Maximum 900ml / min

Maximum 300 minutes of watering (depending on battery quality)

3 AA Dry batteries

Made in China

## **Product List**

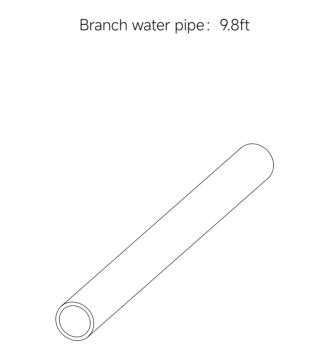
Water Flow:

Place of Origin:

Battery Operating Time:

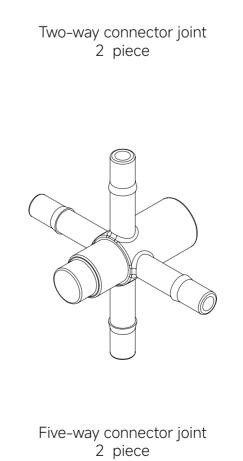
Battery:

Mainframe: 1 unit



Main water pipe: 6.56ft

User Guide: 1 copy





A friendly tip: Our company may upgrade and update the product. If what's described here doesn't match your actual product, always go by the physical item.

Dripper 8 piece