



Australia
5839 - Dual Outlet
Bluetooth Tap Timer

1300 900 617
hoselink.com.au



USA
W4003BKBS - Smart Hose
Timer Dual Outlet

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hoselink.com



HOSELINK®

- More than one start time is programmed with overlapping schedules
- Faulty valve
- The batteries were low
- The tap/faucet is off.

Q2 Why does Bluetooth connection keep dropping?

- A2
- The timer is currently in sleep mode, please wait 5-10 secs and the timer will automatically reconnect
 - If the device has been connected to other mobile phones please disconnect first
 - Make sure the device battery is charged and place the phone as close to the device as possible
 - Please note that you don't need to stay connected once you setup your schedule. The device will always keep your watering settings and work automatically according to the schedule.

Q3 Why isn't the valve letting much water through?

- A3
- If you are using a gravity feed system such as rainwater tanks the timer may produce very little water pressure. Tanks have low pressure and this can affect how the timer operates.

Maintenance Tips

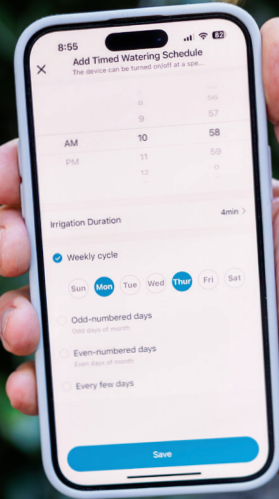
- The best range for connection and control is within 15m/50ft in an open area.
- The bluetooth timer does not support Alexa and Google voice or remote control.
- Do not use your timer when the air temperature is below 4.5°C/40°F. The timer should be removed from the tap and stored indoors to avoid potential frost damage.
- Filter can trap dirt particles, please clean the filter regularly and replace if worn.
- Please replace batteries when the low battery indicator appears in the display. When replacing the power unit, please make sure that the water timer is dry.
- To prevent leakage, make sure that the water timer is tightly attached to the tap and hose, add rubber washer and thread seal tape if necessary.

NOTE:

1. The water flow is reduced by half when the two zones are turned on at the same time.
2. The water flow in two zones may be different if you turn on one zone first and then turn on the other zone.

User Manual

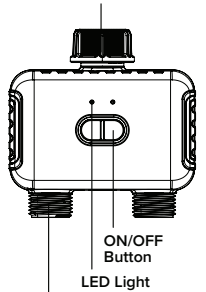
MODEL: 5839 / W4003BKBS
Dual Outlet Bluetooth Tap Timer
Smart Hose Timer Dual Outlet



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Meet the Dual Hose Tape Timer

Hose/Tap Faucet Connection



ON/OFF Button

LED Light

Outlet Fitting 3/4"

Bluetooth Range	15m/50ft without interference
Working Water Pressure	0.05-0.8MPa (7.25-116 psi)
Working Temperature	4.5°C-45°C (40.1°F-113°F)
Rain Delay Time	1-7 days
Waterproof	IPX5
Battery	4 x AA alkaline batteries

Initial Timer Setup

- 1 **Insert 4 x AA Batteries** (batteries not included)
 - Remove the tray on the back of the timer by pulling it out.
 - Insert four AA (1.5V) alkaline batteries and replace the tray.

Note: Please do not mix alkaline, standard (carbon- zinc), or rechargeable batteries.
- 2 **Install the Timer**

Connect the timer to an outdoor tap/faucet. Your timer is now ready to be used with any product that can be attached to a standard tap/faucet.

NOTE: Do not place timer in an underground valve box or anywhere your Bluetooth signal will be obstructed.

- 3 **Turn on your Water**

The water must remain on for the timer to work properly.

Initial App Setup

- 1 **Download the “Smart Life” or “Tuya Smart” App**

If you don’t already have the “Smart Life” or “Tuya Smart” apps on your device, search and download the free Android or IOS app.


- 2 **Enter Pairing Mode**

Press and hold either of the On/Off buttons for 6 secs until the two green lights flash quickly at the same time to place the water timer in pairing mode.
- 3 **Open the App**

Create an account or login with an existing account to begin timer setup.
- 4 **Add a Device**

Tap “Add device” or “+” to add the smart device in app. Wait for timer to connect. Once connected, you can edit the name of your timer.

Programming the Timer

- 1 **Press the “Set time” on either zone**

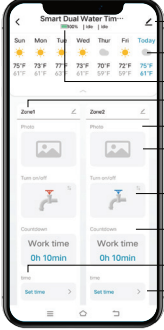
This will show you the watering schedule screen for that zone.

Time

Set time

>

App Functions



Settings

Weather

Battery Life

Zone1

Zone2

Custom images

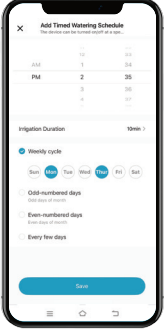
Manual Watering Functions

Manual Watering Times

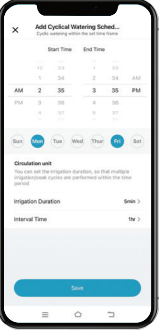
Schedule for Zone1

Schedule for Zone2

Timed Watering Schedule



Cyclical Watering Schedule



- 2 **Add watering Schedule**

Press the “+” button to add a watering schedule. You can add either a “Timed watering” or “Cyclical watering” schedule.
- 3 **Timed watering Schedule**

Use to set watering to come on at a set time on a set day of the week.
- 4 **Cyclical Watering Schedule**

Use to set watering to come on at a set time and then again in set time periods thereafter.

Additional Timer Features

- 1 **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 the hose without removing the timer. Click the  button to activate manual watering. Using the app you can click [Work Time 0h 10min](#) to set how long you want manual watering time to run for. The “work time” will also display the remaining watering time.

- 2 **Stop Watering**

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

NOTE: Icon without water droplets.

- 3 **Rain Delay Function**

The Rain Delay Function allows you to postpone water for 1 day and up to 7 days due to rain or when the ground is already wet. Using the app, you can set how long the rain delay will last. Select “Rain and Snow Delay” and choose number of days.

Rain and snow delay

Close

>

Troubleshooting

- Q1 **Why the Bluetooth water timer didn’t turn on/off at preset time?**
- A1
 - Programming is incorrect
 - Water pressure is too low
 - Particles of dirt or debris stuck in valve
 - Manual watering is on