



## Orbit HT25G2ASR Hose Faucet Timer User Guide

[Home](#) » [Orbit](#) » Orbit HT25G2ASR Hose Faucet Timer User Guide 

### Contents

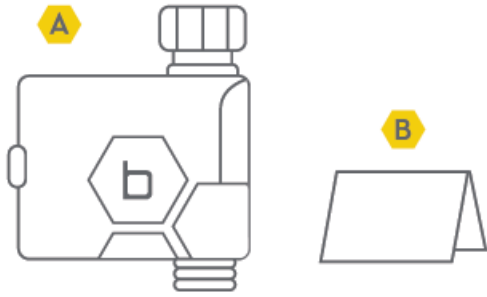
- [1 Orbit HT25G2ASR Hose Faucet Timer](#)
- [2 Contents](#)
- [3 Timer](#)
- [4 FCC Statement:](#)
- [5 Specifications:](#)
- [6 FAQ:](#)
  - [6.1 Q: How do I reset the timer?](#)
  - [6.2 Q: When should I replace the batteries?](#)
- [7 Documents / Resources](#)
  - [7.1 References](#)

### Orbit HT25G2ASR Hose Faucet Timer

#### USER GUIDE

Model: HT25G2ASR

### Contents



- A. Hose Faucet Timer
- B. Quick Start Guide

## 1). Open the B-hyve App

Log into your B-hyve account and tap “My B-hyve”. Go to “devices” then “add device”. The app will walk you through the rest of the process.

(!) For new users, search apps for “B-hyve” and download the free Android or iOS app.  
Create an account to begin setup.



## 2). Power Your Hose Faucet Timer

Insert two new AA Batteries\*, the timer is now in pairing mode and will flash a blue light every 5 seconds. You will also hear two clicks about 6 seconds apart, this is normal and ensures the valve is closed before you turn on the water.

Write down the MAC address: 12 digit alphanumeric code on the bottom of the timer.



Timer MAC Address:--:--:--:--:--:--:

If at any time you need to re-pair or do a factory reset, press the on/off button quickly 5 times

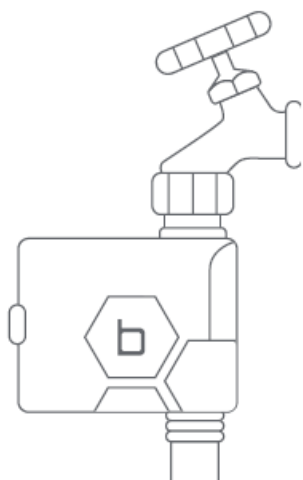
\*Batteries are sold separately. Replace batteries when timer flashes a red light every 5 seconds, or when the app notifies you that batteries need replacing.

If you remove or change the batteries you will need to reconnect to Bluetooth® to set the correct time and date.

### 3). Install the Timer

Your timer is now ready to be used with any product that can be attached to a standard hose faucet.

Do not place the timer in an underground valve box.



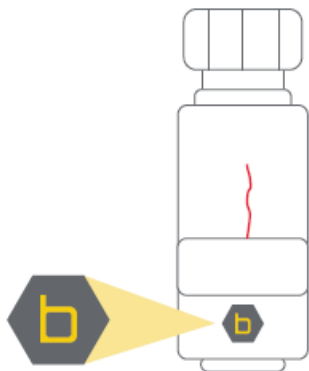
### 4). Turn on Your Water



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

#### Manual Watering

Simply press and hold the on/off button for 5 seconds to activate manual watering.

Need to stop watering, even during a programmed time? Press the on/off button once to stop watering.



 Orbit® 1.801.299.5555 orbitonline.com		<div> <div>C M</div> <div>Y K</div> </div> <div> <input type="checkbox"/> Dieline           <input type="checkbox"/> Dims./ Callout           <input type="checkbox"/> Fold           <input type="checkbox"/> Product Coverage           <input type="checkbox"/> Glue         </div> <div> <input checked="" type="checkbox"/> PMS CG 10 C           <input type="checkbox"/> PMS 7405 C           <input type="checkbox"/> PMS 0000           <input type="checkbox"/> PMS 0000           <small>PRINTERS ARE REQUIRED TO MATCH ALL SPECIFIED PMS COLORS.</small> </div>		Printers are responsible for meeting print production requirements. Any changes must be approved by Orbit®. Printed piece must meet designated specifications on this form.  © 2020 Orbit Inc. This work is the property of Orbit®, and cannot be used, reproduced or distributed in any way without their express permission.
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DESIGNER: QW	MARKETING: CD			
ARTWORK Nº: 21205-24 rA				
SOFTWARE: Adobe Indesign CC				

## Timer

- Range: 150 ft without interference
- Pressure Operating Range: 10-100 PSI
- Temperature Operating Range: 32°F-158°F (0-70°C)
- For Outdoor Use With Cold Water Only
- Not For Use With Appliances
- Do Not Mix Alkaline, Standard (Carbon-Zinc), or Rechargeable (Nickel Cadmium) Batteries.
- Used up or dead batteries must be removed from the timer and disposed of properly.
- Do not dispose of batteries in fire.
- Batteries may explode or leak.

## FCC Statement:

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.

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

**Note:** 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 of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the 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.

This device meets the FCC and IC requirements for RF exposure in public or controlled environments. The end user is advised to maintain a distance 20 cm from the timer and any personnel to ensure compliance with RF exposure regulations.

## IC Statement:

This device complies with Industry Canada license exempt RSS standard(s).

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.

This Class B digital apparatus complies with Canadian ICES-003.

## Specifications:

- Model: HT2 5 G2 ASR
- Power Source: 2 AA Batteries (not included)
- Compatibility: Standard hose faucet
- MAC Address: 12-digit alphanumeric code

## FAQ:

**Q: How do I reset the timer?**

A: To re-pair or perform a factory reset, press the on/off button quickly 5 times.

**Q: When should I replace the batteries?**

A: Replace the batteries when the timer flashes a red light every 5 seconds or when prompted by the app.

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## Documents / Resources

	<p><a href="#">Orbit HT25G2ASR Hose Faucet Timer</a> [pdf] User Guide HT25G2ASR Hose Faucet Timer, HT25G2ASR, Hose Faucet Timer, Faucet Timer, Timer</p>
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## References

- [© Smart Watering, Sprinkler & Drip Systems – OrbitOnline](#)
- [User Manual](#)

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