Welcome to b-hyve™ SmArt WiFt Sprinkler TiMers

Install the B-hyve™ app on your smartphone.
You will need a smart device to connect the timer to Wi-Fi.

The app will guide you through setup of your sprinkler timer. In addition, there are help icons throughout the app with more information and useful tips.

To begin, tap the ‘Get Started’ button.

WIFI SPRINKLER TIMER

Guide

This Class B digital apparatus complies with Canadian ICES-003 to ensure compliance with RF exposure regulations.

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, including interference that may cause undesired operation.

The limits for Class B digital devices, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

WARNING: For your safety, this product contains a lithium battery. Do not expose the battery or device to extreme heat or a flame. Do not attempt to replace the battery. To prevent risk of fire, explosion, and electric shock, do not disassemble, crush, puncture, shred, or immerse this battery in water or any other liquid. Dispose of used batteries according to local regulations. See instruction manual for more information.

FCC and IC Statement

Quick Start Guide

Contents in the Box

• b-hyve™ Sprinkler Timer
• Screws
• Mounting Screws and Anchors

• Keys

• Quick Start Guide

The B-hyve™ App

You will need a smart device to connect the timer to Wi-Fi.

Timer Connected Symbol

Running Status/Messaging

Insert the new battery at an angle and press to click the battery into place. The plus (+) sign on the battery must face upwards.

For help with other b-hyve™ products, scan for full user manual bhyve.orbitonline.com or 57946-50 rI

BATTERY WARNING:

Batteries can cause injury.

Keep batteries out of reach of children.

The battery should be disposed of properly and not placed in garbage, trash, or incineration.

Chemical Burn Hazard.

A battery failure is possible when the battery reaches 90% of its maximum capacity.

Battery must be removed from the timer before it is scrapped.

Risk of Fire, Explosion, and Electric Shock.

If the app and the website don’t have what you’re looking for, contact customer service at 1-800-488-6156 or 1-801-299-5555.

Specifications

Rated input:

AUS & EU—24V AC 1 Amp 50/60 Cycle | USA—24V AC 50/60Hz 0.15A | USA—120V AC 60Hz 0.15A

Max load:

AC 750 mA 60Hz

Operating: 0–80% | Storage & transport: 0–90%

Operating: 32-158° F (0-70° C) | Storage & transport: 57°F - 180°F (13°C - 82°C)

AC 750 mA 60Hz

AUS & EU—24V AC 1 Amp 50/60 Cycle | USA—24V AC 50/60Hz 0.15A | USA—120V AC 60Hz 0.15A

Duration: 0–99 minutes

Next Zone

Battery Specifications

Timer requires a CR2032 Lithium battery. Do not use other batteries.

Insert the new battery at an angle and press to click the battery into place. The plus (+) sign on the battery must face upwards.

If the battery fails, you may experience issues with the app and the device.

To prevent risk of fire, explosion, and electric shock, do not disassemble, crush, puncture, shred, or immerse this battery in water or any other liquid. Dispose of used batteries according to local regulations. See instruction manual for more information.

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Help

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**Simple Controls**

**Programming the timer**

You can set your timer up with the app. But, if you don't have Wi-Fi or just want to make an adjustment while you are outside, you can do it at the timer. Timer changes will be reflected in the app, and app changes will be reflected at the timer. It allows the gardener who left their phone inside to run a manual cycle, or adjust programming as needed and keep dirty hands away from the phone.

**Note:** The app has help screens and video to assist you with Wi-Fi connections, programming, smart watering and other general questions you may have.

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**Buttons Function**

- **Scroll up or down, left or right and push to make a selection**
- **CLEAR** To clear a setting
- **PROG ABCD** To move to different programs: A, B, C, and D
- **BACK** To go back a step
- **RAIN DELAY** To pause operation for 1 to 32 days due to rain or other factors

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**Timer Installation**

**Select a location**

Choose a location near power and away from direct sunlight, if possible. Make sure to leave room for the timer door to open completely. This location should also have a good Wi-Fi signal. You can check this using a smartphone (it should have a minimum of two bars).

**Note:** If replacing a timer, it is helpful to take a photo of the wires before you remove them from the old timer.

**Mount the timer**

Install a screw (included) into the wall. Use the expanding anchors (included) for plaster, masonry or drywall installations. Hang the timer on the installed screw using the keyhole slot. Level the timer and use the second screw in one of the preformed mounting holes to secure the timer.

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**Timer Installation—Connecting to Wi-Fi**

**Plug in your Orbit® B-hyve™ Timer**

Once your B-hyve™ timer is plugged into the power source, it will automatically look to pair with your smart device. In the top left corner of the timer screen the “Bluetooth” icon will flash with a gradual blinking sequence. This indicates that your timer is ready to pair with a device. The B-hyve™ app will connect to your device and you will be guided to your home Wi-Fi network.

**Connect to your Wi-Fi network**

Select your network from the list and enter the password for the network to connect your device. When connected, the Wi-Fi icon on the timer will stop blinking and show solid lines, indicating your signal strength.

**Note:** If you do not see your network name in the list, tap the refresh button in the app. If your network name still does not appear, tap “Advanced” in the app and enter your network name and password. This device will only connect through a 2.4 GHz Wi-Fi network. 5.0 GHz networks are not supported and will not appear in your app.

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**FOR OPTIMUM TIMER PERFORMANCE, CONNECT TO WIFI TO RECEIVE THE LATEST TIMER UPDATES.**

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