



# Hunter solar sync battery replacement

What is a hunter wireless solar sync sensor?

This video helps identify and troubleshoot common issues that may arise when installing and setting up a Hunter Wireless Solar Sync sensor. The Solar Sync ET sensor is an advanced weather sensor that calculates evapotranspiration (ET) and adjusts Hunter controllers daily based on local weather conditions.

Can I use the solar Sync module with a hunter controller?

For use with Hunter controllers in which the Solar Sync programming is not already built-in, such as Hunter Pro-C (PC-300) and original PCC controllers. The package includes a wireless sensor, wireless receiver, and solar sync module. A gutter mount bracket is also included. Refer to the user manual below.

Does the wireless solar sync transmitter have a battery?

The battery in the Wireless Solar Sync Transmitter is designed to operate for the life of the sensor by providing a sealed, maintenance-free design. The transmitter is available as a replacement part (WSS-TR). Should you need to change the transmitter, the receiver will have to learn the new transmitter address. Learn more

How does the solar Sync system work?

**System Overview and Operation** The Solar Sync system is simply and easily installed on Rain-Clik rain sensor that will automatically shut down any compatible Hunter irrigation controller (see controller the irrigation system during rain events, thus preventing Owner's Manual or application guide to verify compatibility).

How do I install a solar sync sensor?

**System Installation** **Choosing the Sensor Location** Using the screws provided, mount the Solar Sync sensor on a surface where it will be exposed to unobstructed sun. Place Solar Sync sensor where it can receive rainfall, but not in the path of sprinkler spray.

What is a solar sync et sensor?

In addition, the Solar Sync ET sensor integrates Hunter's popular Rain-Clik(TM) and Freeze-Clik sensors providing quick response in shutting down your irrigation system during rain and/or freezing conditions. The Solar Sync is compatible with most Hunter controllers and applicable to residences, businesses, and municipalities alike.

**Compatible with Hunter Controllers:** Designed to work seamlessly with Hunter controllers equipped with Solar Sync compatibility. **Easy Installation:** Simple module replacement, no need for rewiring or complex setup. **Durable Design:** ...

The Solar Sync is a sensor system that, when connected to a compatible Hunter controller, will automatically adjust your controller watering schedule based upon changes in local climate ...



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Hunter Solar Sync Wireless Transmitter | WSS-TRSmart irrigation made simple. Hunter's WSSTR Solar Sync sensor monitors on-site solar radiation and air temperature, automatically adjusting your sprinkler's watering duration to ...

The WSSSEN Solar Sync wireless sensor contains a replaceable internal battery that powers its communication with the X-Core controller. If the Solar Sync stops syncing, first check the ...

The Hunter XC Hybrid Battery Irrigation Controller by Hunter Industries ensures easy management of watering programs, with a step-by-step video guide available for ...

Add a Solar Sync™ Sensor to your Hunter controller to enable automatic smart control and maximize water savings. Solar Sync measures local weather conditions to help the controller ...

Cause - The Solar Sync sensor needs to be uninstalled if permanently removing it from the controller Solution - After removing the Solar Sync sensor from the controller, turn the knob to ...

In addition, the Solar Sync ET sensor integrates Hunter's popular Rain-Click(TM) and Freeze-Click™ sensors providing a quick response in shutting down your irrigation system during rain and/or ...

Note: All current model Hunter controllers (AC powered) have the Solar Sync software built in. If you are using a older style Pro-C (with green buttons) or ICC controller, the Solar Sync Kit should be used instead, which includes the ...

A high-energy lithium battery is included with your X-Core controller. The battery allows the user to remotely program the controller without connecting AC power. It is also used to keep the current time and day during power outage ...

In addition, the solar SYNC et Sensor integrates hunter's popular rain-click & freeze-click Sensors providing quick response in shutting down your irrigation system during rain & /or freezing conditions. The solar SYNC is compatible with ...

Add a Solar Sync™ Sensor to your Hunter controller to enable automatic smart control and maximize water savings. Solar Sync measures local weather conditions to help the controller fine-tune watering schedules according to ...

If the battery requires replacement, the battery compartment is located on the back of the Solar Sync module. Remove the cover and install the battery with the positive side (+) of the battery ...

The battery in the Wireless Solar Sync™ Transmitter is designed to operate for the life of the sensor by providing a sealed, maintenance-free design. The transmitter is available as a ...



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Improve your irrigation system's efficiency with this high-performance Solar Sync Module replacement, designed to extend the life and optimize the functionality of your Hunter irrigation ...

View and Download Hunter X-Core owners manual and programming instructions online. Residential Irrigation Controller. X-Core controller pdf manual download.

The battery in the Wireless Solar Sync™ Transmitter is designed to operate for the life of the sensor by providing a sealed, maintenance-free design. The transmitter is available as a replacement part (WSS-TR).

Compatible with Hunter Controllers: Designed to work seamlessly with Hunter controllers equipped with Solar Sync compatibility. Easy Installation: Simple module replacement, no need ...

Hunter wireless rain sensors and Wireless Solar Sync use an industrial-type battery that is sealed against corrosion and water intrusion. They each have a 5-year warranty.

PAGE 14 CONNECTING TO THE CONTROLLER X-Core Controller The X-Core Controller is programmed with Solar Sync technology and, therefore, does not require the use of the Solar ...

Wireless Solar Sync for use with ACC, I-Core, new Pro-C 400/PCC Series, and X-Core controllers. Includes Wireless Solar Sync Sensor and a wireless receiver. Wireless full kit with ...

View and Download Hunter Solar Sync owner's manual online. Wired and Wireless Solar Sync Sensors. Solar Sync accessories pdf manual download.

The keyword "hunter solar sync battery replacement" isn't just jargon - it's your ticket to avoiding dead zones in your lawn or that awkward moment when your smart irrigation ...

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