

Change battery in hunter solar sync wireless transmitter

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 wireless solar sync work?

The Wireless Solar Sync also includes Hunter Rain-Clik(TM) and Freeze-Clik ™ sensors that will automatically shut down the irrigation system during rain events or freezing conditions. The Wireless Solar Sync Sensor sends weather data and applies it daily to the controller's water schedule by adjusting the

How does the solar sync temperature sensor work?

In addition, the Solar Sync's built-in temperature sensor provides system shutdown when freezing conditions occur. At approximately 37°F (3°C) and below the Solar Sync will command the controller to shut down. A "sensor off" indication will be displayed on your controller when the sensor is active.

How do I program my Hunter controller?

In mode, press and hold the spindle on the wireless Sensor. The LED on the wireless Receiver will blink 4 times and then turn off, indicating that the signal from the wireless Sensor has been acknowledged. Program your Hunter controller as specified in the Owner's Manual. be programmed during the peak summer watering season.

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 note any surface where it will be exposed to unobstructed sun. Place Solar Sync sensor where it can receive and rainfall, but not in the path of sprinkler spray.

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).

Unscrew the back panel (lefty loosey, righty tighty still applies) Remove the old battery using the cloth (avoid finger oils on contacts) Insert new battery with "+" facing up (no, ...

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The Wireless Rain-Clik keeps irrigation from starting or continuing after rainfall or freezing conditions (Wireless Rain/Freeze-Clik). The time that it takes the Wireless Rain-Clik to reset for normal sprinkler operation after rain has ...

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 ...

Learn how to easily pair your Hunter Wireless Sensor with this step-by-step guide. Follow along as we walk you through the simple process to ensure your Hunter Wireless sensor is set up and ready ...

Addressing Wireless Receiver/Sensor The Wireless Solar Sync Receiver and Sensor are already paired with the same frequency for an easy installation. When installed, the wireless Receiver ...

The Solar Sync sensor is designed for outdoor use, but must be kept clean to function correctly. We recommend wiping the dome covering the solar radiation sensor every six months.

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 ...

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This can look especially bad for conservation-conscious municipalities, businesses, and residences. With built-in Quick Response technology, the Hunter Rain-Clik and Wireless Rain ...

Who Cares About Hunter Solar Sync Batteries? Let's Break It Down If you're reading this, you're probably either a homeowner with a sprinkler system, a landscaping pro, or ...

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