

Load light flashing red indicates that the load is overloaded, will stop running, and enters a protection state. Load light flashing yellow means the load can run but the power is slightly low. To ...

A blinking red light typically indicates an error condition, but the exact meaning varies by manufacturer. Common causes include low voltage (battery below 10.5V), overheating (controller ...

Is your Solar Charge Controller Blinking? Learn what might be the reason and what steps you can take to fix this issue in the article.

To reset your PWM solar controller, hold down all four buttons on the front of the controller for 15 seconds. This action will reset the controller to its default settings, allowing you to ...

A continuous red light in your solar-powered light typically signifies that the battery is not charging correctly. This issue can arise from various reasons, including inadequate sunlight for the ...

This issue may stem from a malfunction in the MPPT solar charge controller or the solar panels themselves. To troubleshoot, check for shading on the panels, faulty wiring connections, or ...

Is your solar charge controller blinking or flashing like a disco light? Learn what each blinking icon means, the common causes behind it, and easy fixes you can do at home!

Decode blinking lights and flashing errors on your solar charge controller. Learn how to fix and prevent common issues.

Determining if your solar charge controller is working is crucial for the efficiency of your solar power system. This article serves as a comprehensive guide to help you diagnose and ...

It was explained to us that the red light means it's working during our walkthrough, however the manual states that a red light means fault. I was able to determine that the charge ...

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