



# Solar technology international charge controller

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10A Dual Battery Charge Controller... View more

This controller is for off-grid solar systems and has the additional functionality that it can charge two batteries simultaneously and can work on both 12V or 24V systems. The charging process has been optimised for long battery life and improved system performance. The comprehensive self-diagnostics and electronic protection functions can prevent damage from installation mistakes or system faults.

All solar panels (except the 5W & 10W) require a voltage regulator to ensure that the battery is not overcharged. We recommend this controller for panels up to and including 150W

UK: Standard delivery for orders under £50 is £5. Delivery is free for all orders over £50 (3 to 5 day service)

\* If ordered after 2pm, your order will ship the following day. If ordered on a Friday your order will arrive on a Monday, or if ordered after 2pm the order will ship on the Monday, as long as it is not a bank holiday.

In this video, we'll be showing you how to connect the solar charge controller to connect the battery and solar panel.

Land Dream Series charge controller is 10A to 60A PWM charge controller met for 12v, 24 and 48V systems.

The first step needed to set up the land dream charge controller, it's to connect to a 12v or 24v battery and in this video we'll use a 12v battery.

We use this cable to make the connection. As you can see the controller turned on once the battery was connected.

The ocean dream controller was displayed 10 different parameters, to cycle through the displays.

press "menu" button on the left, here are 10 displays. First one is the main screen for battery voltage,

next is total charging ampere hour, next is total discharging ampere hour,

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