



# 10 watt solar water pump with battery control timer box

When does the solar panel water pump work with battery backup?

This battery backup allows the solar panel water pump Kits to operate when the sun goes down by storing extra power in the batteries during the day. If you want to extend the time your solar pond pump works at night in your pond or water feature, then the battery backup is just what you need.

How does the solar panel water pump operate at night?

If you want the pump to have longer operating time in the evenings or on cloudy days, then turn the On/Off switch. This battery backup allows the solar panel water pump Kits to operate when the sun goes down by storing extra power in the batteries during the day.

How do I set up my solar water pump?

To set up your solar water pump, first insert the pump plug into the "Output" socket of the battery back-up and tighten the protection screw. Then, ensure the solar water pump is fully submerged underwater. Next, turn the On/Off switch on the battery to the ON position, which will cause the G-normal/R low status LED on the battery to show green and the solar pump to start operating.

How does the solar panel water pump work on cloudy days?

On cloudy days or in the evenings, the solar panel water pump can continue operating with the help of its battery backup. To use the stored power, simply turn the On/Off switch. The batteries are charged during the day, allowing the pump to run when sunlight is limited.

How do I connect a solar water pump to a battery?

To connect a solar water pump to a battery, first connect the "Input" cable of the battery back-up to a solar module or a DC power supply, and tighten the protection screw if applicable. Then, insert the pump plug to the "Output" socket of the battery back-up, and also tighten the protection screw. Make sure to keep the solar water pump fully underwater when it operates.

What is the solar battery back-up for solar fountain pump?

The solar battery back-up is designed specifically for solar fountain pumps. It can store solar energy for use day or night. The input power should be from a solar module or DC power supply with an output voltage of 18V. It has build-in functions of overcharging and over discharging protection.

Our 10 Watt Solar Water Pump has a battery, an LED solar light, and is a powerful fountain with several options to add a simple fountain to your pond, to retrofit existing electric fountains, and to create small waterfalls. It can spray ...



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