

Kongres Container

Small solar product systems



Overview

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You have two types of solar cells to choose from with solar panels. These are monocrystalline and polycrystalline. Monocrystalline panels are made using a single silicon crystal for the solar cells and have a darker, more 'honeycomb'-esque appearance. They're generally more expensive than poly panels, but offer higher efficiency in energy productio.

The mounting and connecting hardware on a solar kit includes the brackets, bolts, cables, connectors, and other parts that physically hold and connect your system. Depending on where and how you plan to mount your panels you may or may not be able to use the included hardware. Case in point, if you're building out a tiny house you might need a modi.

There are currently two widely used types of charge controllers: PWM and MPPT. PWM, or pulse-width modulation charge controllers, are the older and somewhat less expensive version. I won't bore you with the nitty-gritty details of how it works, but it's important to know that PWM charge controllers can be as much as 20% to 25% less efficientthan MP.

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