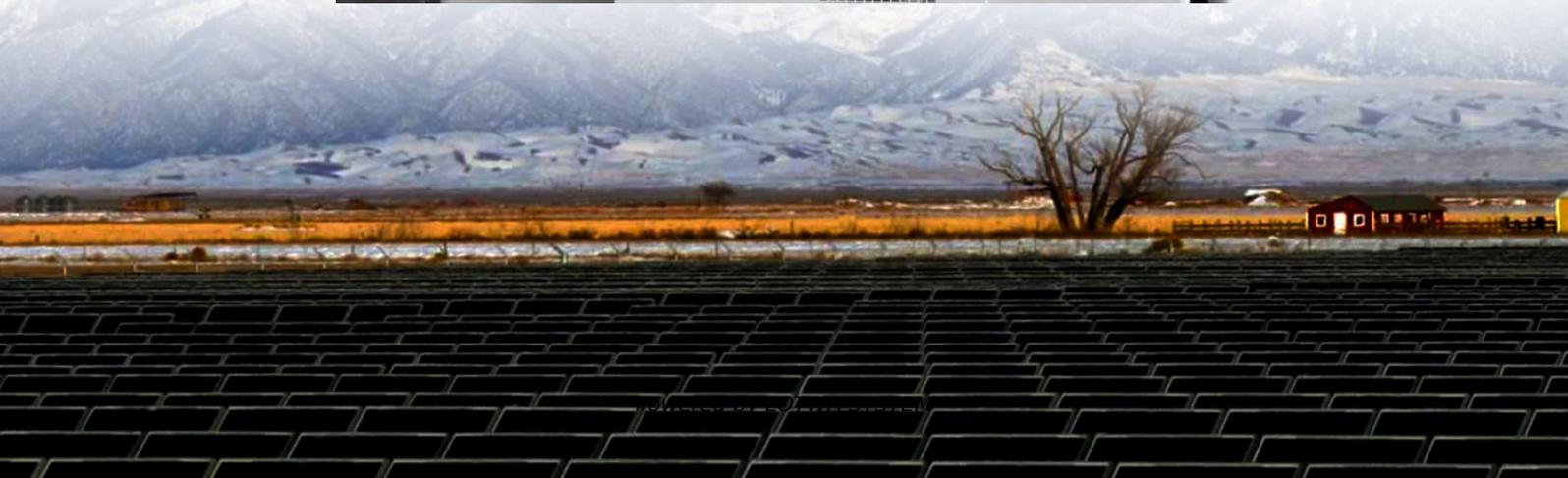


Will 65W charging damage the battery when charging the energy storage container





Overview

What happens if I use a 65W Charger?

Incompatible charging: If your device is not designed for high-wattage charging, using a 65W charger may cause the device's charging circuit to become overwhelmed, leading to overheating or other safety issues.

Should I use a 65W or 45W Charger?

One common conundrum that many users face is whether to use a 65W charger instead of the recommended 45W charger for their device. In this article, we'll delve into the world of charging and explore the implications of using a higher wattage charger on your device's safety, performance, and lifespan.

What is a 65W Charger?

Firstly, a 65w charger falls under the category of fast chargers, ideal for devices with large battery capacities. Compared to lower wattage chargers, such as 18w or 30w, a 65w charger provides significantly faster charging speeds. This means that your devices will charge at a quicker pace, saving you valuable time.

Is a 65W Charger better than a 30W Charger?

Compared to lower wattage chargers, such as 18w or 30w, a 65w charger provides significantly faster charging speeds. This means that your devices will charge at a quicker pace, saving you valuable time. However, it is worth noting that a 65w charger might not be the fastest option available.



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