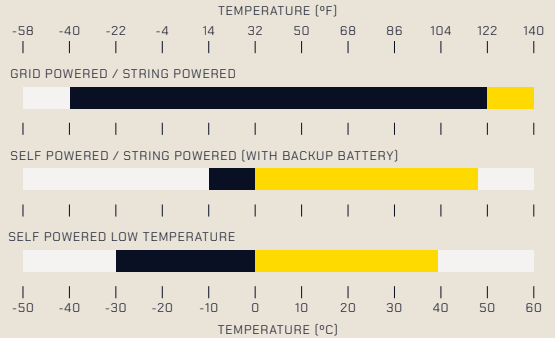


suntrack Low temperatures high durability

Discover our TCU Self-Powered Solution, built to withstand the most extreme conditions.

This technology has been deployed in over **25,000 devices**



5 KEY BENEFITS

Extreme conditions

The performance of this technology has been tested in temperatures as low as -30°C / -22°F .

No special needs required

This self-powered TCU only requires a standard 60W PV panel and a 6Ah heated battery.

Batteries

The lithium batteries are protected by insulating material and thanks to the software configuration we ensure the internal battery temperature never drops below 5°C / 41°F .

Easy installation

This TCU device, like all Suntrack products, is fixed in a sturdy enclosure that holds the power system, a motor driver, communication system, inclinometer and computing unit.

Quality

This TCU model is certified in IEC and UL standards and is available in all of Suntrack's production plants: Albuquerque (USA), Alonsotegi (Europe) and Kunshan (China).

Contact us
Discover our ecosystem

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