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The RoboUP RTK Power Adapter (1 m cable length) provides a dedicated power supply for your RTK Base Station -- completely separate from the mower's charging station.

To use as base receiver, replace the battery with the EPM module, plug the Arrow into the base, and power on the base. The base will automatically send the configuration needed to convert ...

Learn how to properly connect your ELT-RTK base with step-by-step instructions, tips on power supply, cables, and configuration for stable GNSS performance.

The adapter enables your RTK base station to be placed away from the mower's charging station, giving you more freedom to choose the optimal installation spot.

The FastRTK(R) Mobile Base Station is a flexible base station designed for field use. It offers reliable power options (AC or DC) and Wi-Fi connectivity to an admin panel.

Under the hood, the Reference Station is based on the ESP32-WROOM processor and u-blox ZED-F9P multi-band GNSS module. It runs the ...

Experience the power of Goal Zero by improving your lifestyle with our portable power stations, solar generators, solar panels, power banks, and home energy storage solutions.

Designed for installations away from standard charging stations--such as rooftops or walls--this adapter provides a stable power supply, enhancing the flexibility and performance of your ...

Explore our selection of RTK Base Stations, featuring portable options and dual-frequency (L1, L2) and tri-frequency (L1, L2, L5) models with ...

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Under the hood, the Reference Station is based on the ESP32-WROOM processor and u-blox ZED-F9P multi-band GNSS module. It runs the same open-source firmware as our other RTK ...

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