



Base station battery pack power cable

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Perfect for GPS Base Station extended operation. We configured this Battery Kit to work directly with the power cables provided with the Carlson BRx6 & BRx7 GNSS receivers.

The PowerStick can be used on a base or the rover, the LED battery indicator allows you to see exactly how much battery power is left. 5/8X11 thread makes it compatible with all receiver and survey ...

Use one of the Trimble power data cables that came with the unit connected to this battery which has a SAE connector with 15amp fuse connected to the terminals. It will run our TDL ...

Explore the Trimble Replacement Power Cable. Connects to 12-volt sources. 3m/10ft long with 7-pin Lemo connector to alligator style battery clips.

There are a number of adapters and cables available from Trimble that provide most of the common interfacing combinations. The following cables are available for purchase.

This compact power pack from Grade Control Products is a simple way to power your base station and an excellent alternative to replacing the internal battery on the SPS855 / R9s receivers.

Extend the operational time of your Trimble base station, rover, or data collector with the GCP GX1000 Power Pack. Includes quick-connect cables, USB-C charging port, and two extended-use ...

12V AC/DC Adapter Compatible with HTC Vive Base Station 1.0 Virtual Reality Headset and Controllers Tracker MPNAK-01686-C1 Vive-VR-B 99HAFS002-00 12VDC 2.5A Power (W/ 1.8m Extension Cord)

Spare battery pack cables. Cables work with all GPAC Portable Power Solution Battery Packs. Note some cables will require a DC Converter sold separately.

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