



Starlink mini anderson power cable - Product data sheet.

AT-AA0019-001 | Revision 1 | 01/07/2026

Product overview:

The Auzztech Starlink Mini Anderson Power Cable connects your Anderson-style power source directly to your Starlink Mini. Designed for campers, overlanders, and off-grid setups, this cable provides a clean and direct connection between your Anderson connector and the Starlink Mini DC power input.

Electrical specifications:

- **Input** - Anderson style connector 12 V- 48V
- **Output** - DC barrel connector for Starlink Mini
- **Length** - 3M

Typical applications:

- Powering Starlink Mini in 4WD and off-road vehicles
- Caravan and camper trailer satellite internet
- Remote property and farm connectivity
- Overland and expedition vehicles
- Marine and boat installations

Safety:

- Do not use this cable with voltages exceeding 48V DC.
- Protect the cable from sharp edges, pinch points, and excessive bending.
- Inspect the cable and connectors periodically for damage. Do not use if damaged.



Starlink mini anderson power cable - Product data sheet.

AT-AA0019-001 | Revision 1 | 01/07/2026

Maintenance:

- Inspect the Anderson connector for corrosion or discolouration. Clean with electrical contact cleaner if required.
- Check that the Anderson connector seats firmly with a positive click.
- Inspect the cable insulation and DC barrel plug for cracking, UV degradation, or physical damage.

Problem solving:

- **Starlink Mini not receiving power.**
 - Confirm the Anderson connector is fully seated and re-seat if needed.
 - Verify the upstream fuse or circuit breaker has not tripped.
 - Check the DC barrel connection at the Starlink Mini is fully inserted.
- **Voltage drop or device running poorly.**
 - Inspect the Anderson connector terminals for corrosion and clean if required.
 - Verify the power source voltage is within 12V-48V DC.
 - Check for damage to the cable insulation that may be causing a short.
- **Anderson connector difficult to insert or remove.**
 - Inspect the housing for debris, deformation, or damaged retaining springs.
 - Clean the contact entry point with a dry cloth or contact cleaner.
- **Cable or connector shows heat damage.**
 - Disconnect immediately and do not continue using the cable.
 - Check the power source is not exceeding the cable's rated capacity.
 - Contact Auzztech for a replacement cable. Do not continue using heat-damaged components.

Repairing your product:

This cable is generally not field-repairable. If it is damaged or faulty, contact Auzztech for warranty. Attempting to repair or modify the cable may void your warranty.