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› EAZUSE Starlink Mini DC Power Cable (32.8ft/10M) Instruction Manual

EAZUSE ZQ-MINI-DC-10M



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Model: ZQ-MINI-DC-10M

1. PRODUCT OVERVIEW

The EAZUSE Starlink Mini DC Power Cable is a 32.8ft (10M) extension and replacement power cable specifically designed for the Starlink Mini version. This DC male-to-male waterproof cord ensures a reliable and efficient power supply to your Starlink Mini device. It is constructed with high-grade 18AWG copper wires for enhanced durability and stable power transmission.

High Quality Cable

-  Flexible
-  Low Impedance
-  Stable Power Supply



1

Waterproof Gasket



2

PVC Jacket



3

DC Plug



4

18AWG Copper Wire



Image: The cable features a waterproof gasket, durable PVC jacket, standard DC plug, and 18AWG copper wire for optimal performance.

2. SETUP INSTRUCTIONS

This power cable is designed for simple plug-and-play operation with your Starlink Mini. No additional configuration is required.

- 1. Identify Connectors:** Locate the DC male connectors on both ends of the EAZUSE power cable.
- 2. Connect to Starlink Mini:** Insert one DC male end of the EAZUSE cable into the power input port of your Starlink Mini device. Ensure a firm and secure connection.
- 3. Connect to Power Source:** Insert the other DC male end of the EAZUSE cable into a compatible DC power output port on your power supply (e.g., portable power station, DC power adapter). Verify that the power source is active and providing the correct voltage (30V DC).
- 4. Verify Operation:** Once both ends are securely connected and the power source is active, your Starlink Mini should power on.

Plug and Play

You just need to plug the cable into the power and Starlink mini interfaces separately to apply it.



Image: Illustrates the simple plug-and-play connection of the cable between a power source and the Starlink Mini.

3. OPERATING INSTRUCTIONS

The EAZUSE Starlink Mini DC Power Cable is designed for consistent performance in various environments.

- **Compatibility:** This cable is exclusively compatible with the Starlink Mini version. Ensure your device is a Starlink Mini before use.
- **Outdoor Use:** The cable features a waterproof design, making it suitable for outdoor applications and reliable operation in diverse weather conditions, including rain, snow, and dusty environments.
- **Flexible Placement:** With a length of 32.8ft (10M), the cable allows for flexible positioning of your Starlink Mini and power source, accommodating various setups for camping, RV use, marine applications, or temporary installations.

Weather Resistant

The DC cable features exclusive waterproof structure, ensuring reliable performance both indoors and outdoors, even in challenging weather conditions.

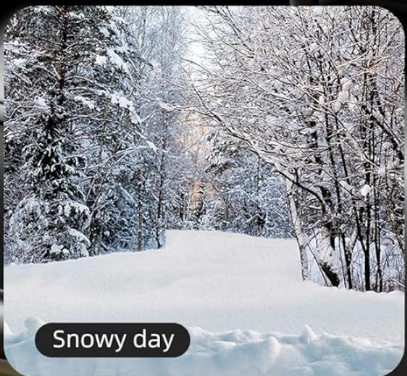


Image: Demonstrates the cable's weather-resistant capabilities, suitable for use in various outdoor conditions.

EXTENSIVE APPLICATION

Available in 6.5FT, 16.4FT and 32.8FT for various occasions.

Camping

Building

Sailing

Traveling

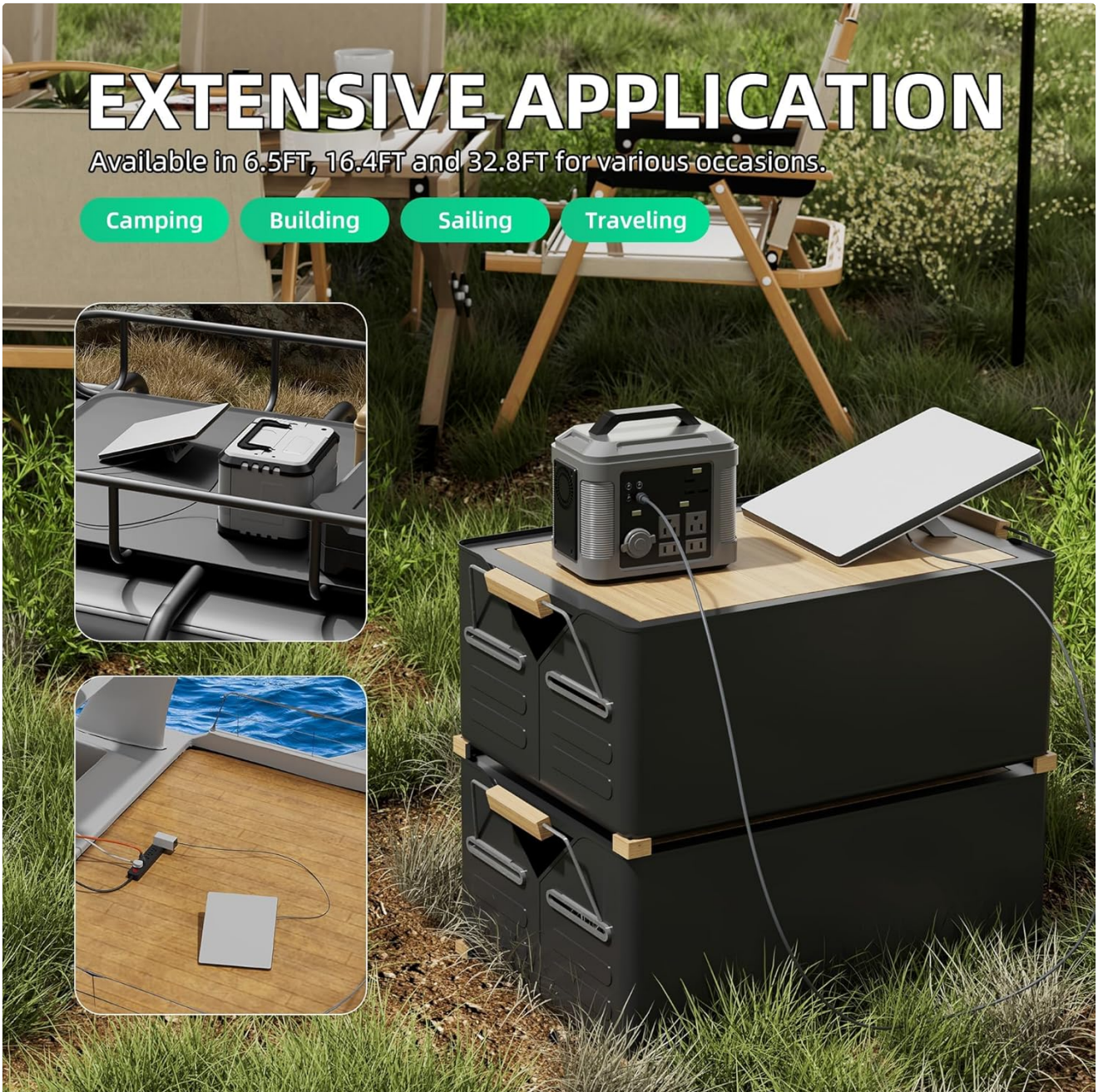
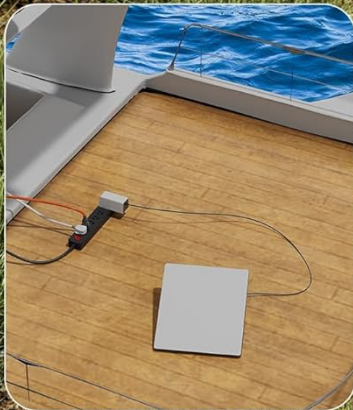


Image: Examples of extensive applications for the cable, including camping, building sites, sailing, and general travel.

4. MAINTENANCE

Proper maintenance ensures the longevity and optimal performance of your EAZUSE Starlink Mini DC Power Cable.

- **Regular Inspection:** Periodically inspect the entire length of the cable and its connectors for any signs of wear, cuts, kinks, or damage.
- **Clean Connectors:** Keep the DC male connectors clean and free from dirt, dust, or moisture. Use a dry, soft cloth to wipe them if necessary. Avoid using abrasive cleaners or solvents.
- **Proper Storage:** When not in use, coil the cable loosely to prevent kinking and store it in a dry, cool place away from direct sunlight and extreme temperatures.
- **Avoid Strain:** Do not pull the cable by the wire itself when disconnecting. Always grasp the connector firmly. Avoid placing heavy objects on the cable or bending it sharply.

5. TROUBLESHOOTING

If you encounter issues with your EAZUSE Starlink Mini DC Power Cable, refer to the following troubleshooting steps:

- **No Power to Starlink Mini:**

- Ensure both ends of the cable are securely plugged into the Starlink Mini and the power source.
- Verify that your power source is turned on and functioning correctly.
- Check if the power source is compatible and provides the required 30V DC output.
- Inspect the cable for any visible damage. If damaged, discontinue use and replace.

- **Intermittent Connection:**

- Ensure all connections are tight and not loose.
- Check for any physical damage to the cable or connectors that might cause an unstable connection.
- Test with a different power source if available to rule out issues with the original power supply.

- **Cable Not Fitting:**

- Confirm that your device is indeed a Starlink Mini. This cable is specifically designed for the Mini version.
- Do not force the connectors. If they do not fit easily, re-check compatibility.

6. SPECIFICATIONS

Feature	Specification
Model Number	ZQ-MINI-DC-10M
Length	32.8 feet (10 meters)
Connector Type	DC Male to Male
Wire Gauge	18AWG
Voltage	30 Volts (DC)
Input Current	5 Amps
Wattage	150 watts
Water Resistance Level	Waterproof
Indoor/Outdoor Usage	Outdoor
Color	Grey

7. WARRANTY AND SUPPORT

The EAZUSE Starlink Mini DC Power Cable comes with a **1-year warranty** from the date of purchase, covering manufacturing defects.

For technical support, warranty claims, or any inquiries regarding your product, please contact EAZUSE customer service through the retailer's platform or visit the official EAZUSE store page.