



STAR-BATT



Powering Star-Batt Plus

·Connect Starlink Mini® to the Star-Batt power source via the provided 1' power cable or Starlink provided cable.

·The Star-Batt can be utilized in two modes.

1. Starlink Mini® dish utilized within the Star-Batt Plus (internal mode) mounted to the inside of the lid as depicted on the sticker. For internal mode- connect to the single connector on the faceplate above this sticker.

2. Starlink Mini® dish utilized outside of the Star-Batt Plus(external mode) . For external mode, connect to the "Power OUT" connector near the external handle of the Star-Batt Plus.

·Press the power button on the faceplate. A blue indicator light will illuminate indicating power being supplied to both power out ports.

Note: The Starlink Mini® automatically shuts off when it reaches 122°F. For extended operations in climates exceeding 80°F, it is recommended to run the Star-Batt Plus in external mode.

Charging Star-Batt

·Connect one of the Star-Batt supplied power connectors or Star-Batt Solar to the 'Power IN' port on the front of the case.

Charging External Devices

·Open dust cover above USB/PD Charging ports.

·Press the power button on the right side of the ports and the charger will illuminate.

·Connect your device to the applicable charge port.

Checking Current Charge of the Star-Batt

·Press the buttons below the battery display to check the current voltage, amperage to/from battery, or battery percentage.

Commercial Aircraft Travel (Carry-On Luggage ONLY)

Open the compartment in the top lid, exposing your batteries. Disconnect at least five of the six (96Wh) batteries, treating them as individual spare batteries (49 CFR § 175.10(a)(18)(ii)). Close the compartment, and carry your Star-Batt Plus through the TSA security checkpoint in carry-on luggage.

Input: 12-24vdc 10A **Output:** 24vdc 5A **Battery Voltage:** 24vdc **Battery Capacity:** (6) 96Wh cells

Patent Pending - USPTO