TrickleStar

What's in the box?

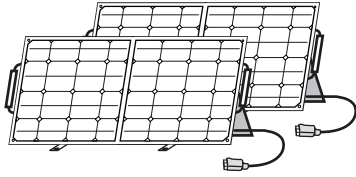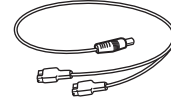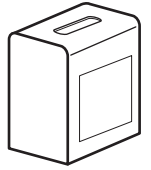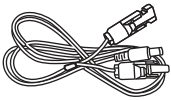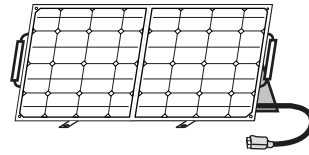|				
1500 Wh PowerStation	Two units 100 W Solar Panel with Anderson connector (Only available with TS6015SC)	200 W AC Charger with 5 ft. (1.5 m) Cable	Y Anderson to DC 7909 Adapter Cable 1 ft. (0.3 m)	Dust Cover

Accessories (sold separately)

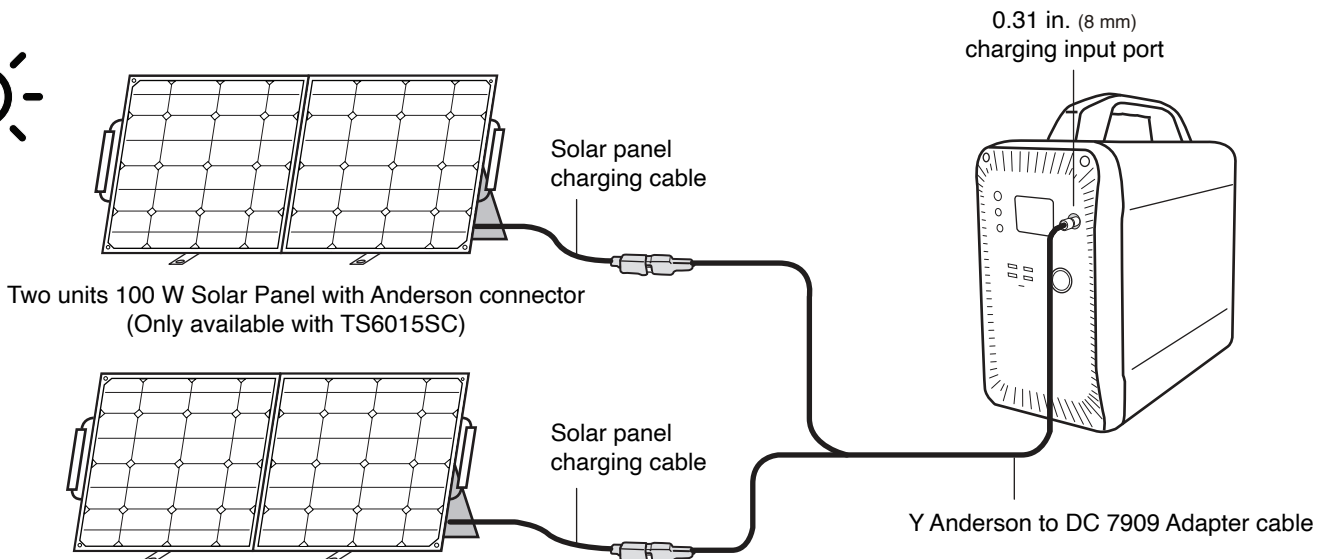|		
TS3015 Solar Panel Cable (to connect a 3rd party solar panel) 5 ft. (1.5 m)	TS3016 12 V DC Cable 2.4 ft. (0.7 m)	TS601P one unit 100 W Solar Panel with Anderson connector

Charging the PowerStation1500

When you first receive the PowerStation1500, please charge the unit fully (battery status indicator showing 5 segments) before using or storing it. Fully charge the unit with the supplied 200 W AC Charger.

200 W AC charger

0.31 in. (8 mm) charging input port
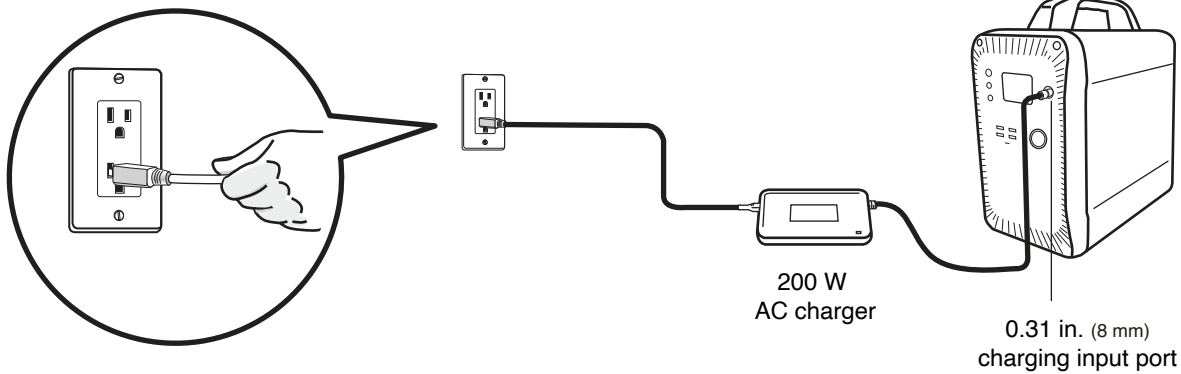
If you have purchased a package with TrickleStar solar panels, you may use the solar panels to charge the PowerStation1500.

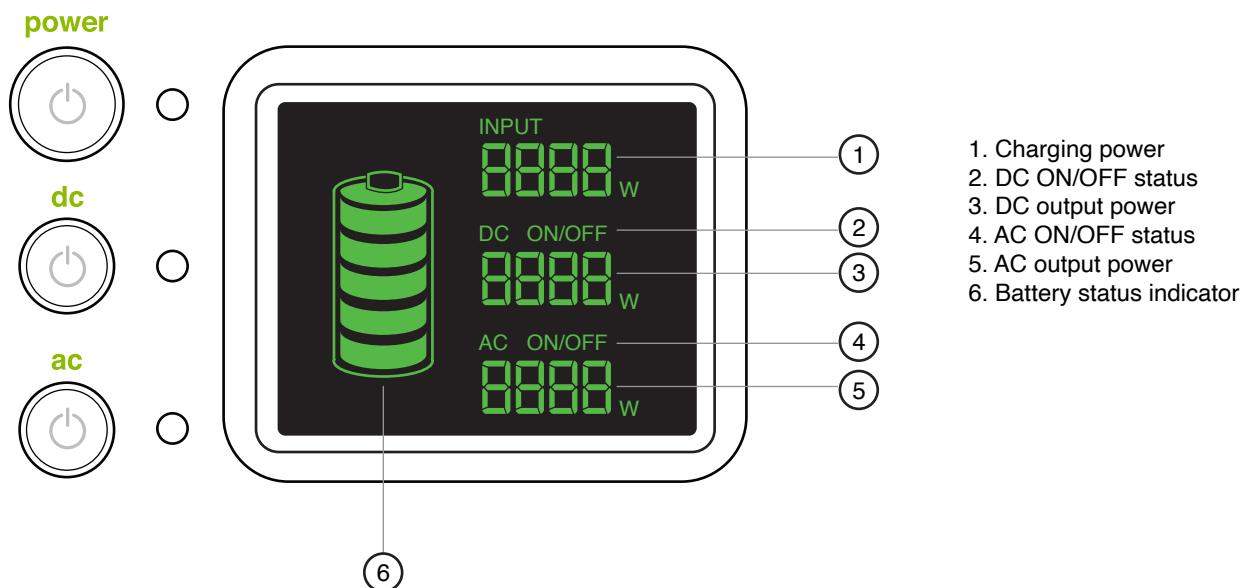0.31 in. (8 mm) charging input port

Solar panel charging cable

Two units 100 W Solar Panel with Anderson connector
(Only available with TS6015SC)

Solar panel charging cable

Y Anderson to DC 7909 Adapter cable

PowerStation1500 Features

Main Power Button

DC Power Button

AC Power Button

USB Type-A Outputs (4)

USB Type-C Output

LCD Display

Charging Input (0.31 in. (8 mm))

12 V DC Output

120 V AC Outlets (4)

Front View

Rear View

Understanding the LCD Display

Press and hold the power button for 2-3 seconds for power on/off.

power

dc

ac

INPUT
    W

DC ON/OFF
    W

AC ON/OFF
    W

1. Charging power
2. DC ON/OFF status
3. DC output power
4. AC ON/OFF status
5. AC output power
6. Battery status indicator

Note:
- During charging, the display turns on to show the charging status, but the system remains turned off. Turn on the main power, then turn on the AC/DC powers before use.
- For long term storage, charge and discharge (connect loads for 2 to 3 mins) every 3 to 6 months for good battery health.