What's in the Box
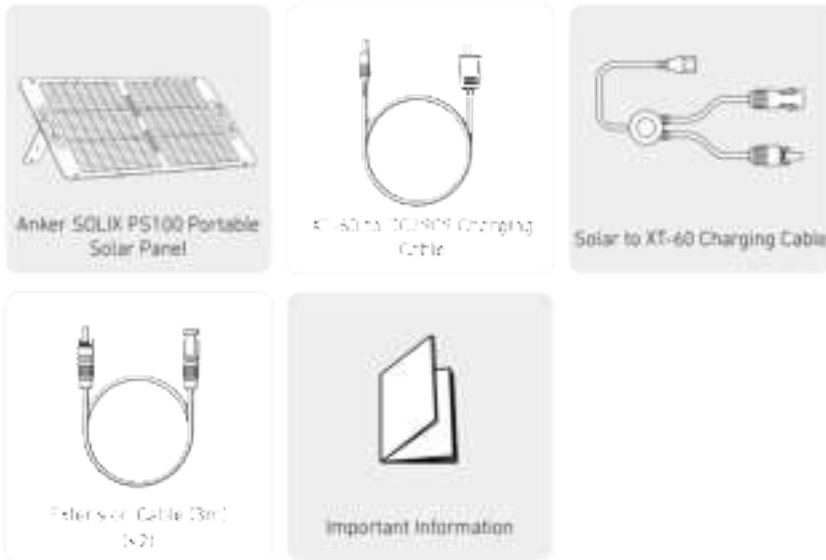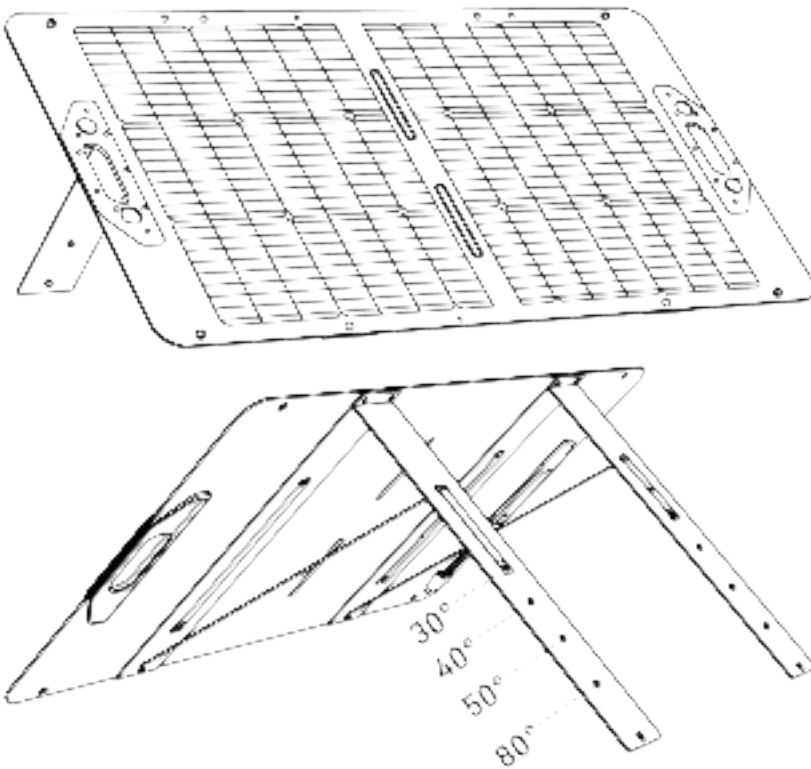

Using Your Product

1. Unfold Anker SOLIX PS100 Portable Solar Panel and its stand. For maximum charge, adjust the solar panel up to 4 angles and align it directly under the sun.
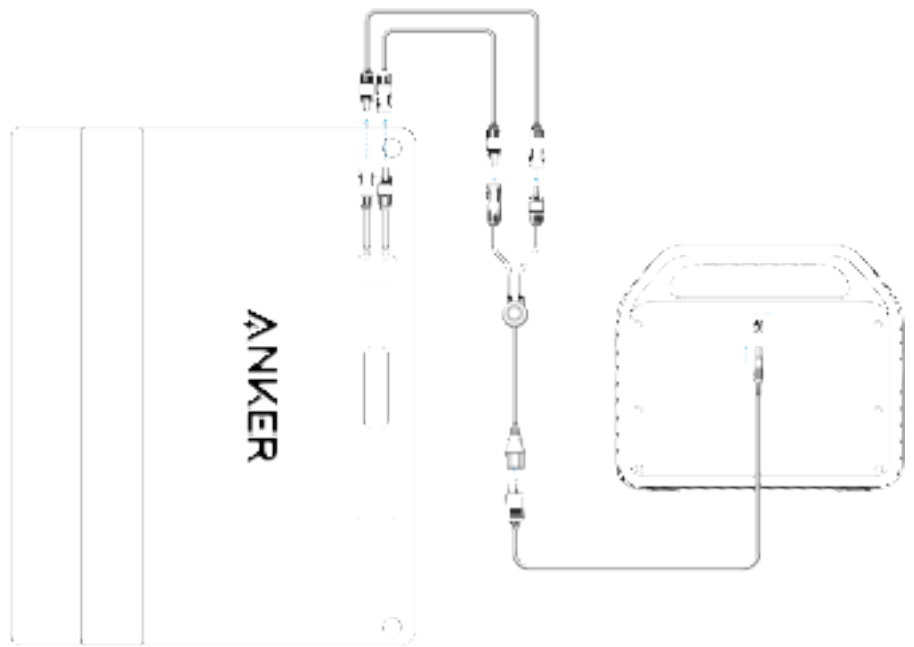

2. Charge your portable power station with the included XT–60 to DC7909 Charging Cable or Solar to XT–60 Charging Cable. You can use the included 3m extension cables to extend the length of the cable.

🔲 If your portable power station solar input port is XT60, you can charge it with the included Solar to XT–60 Charging Cable.
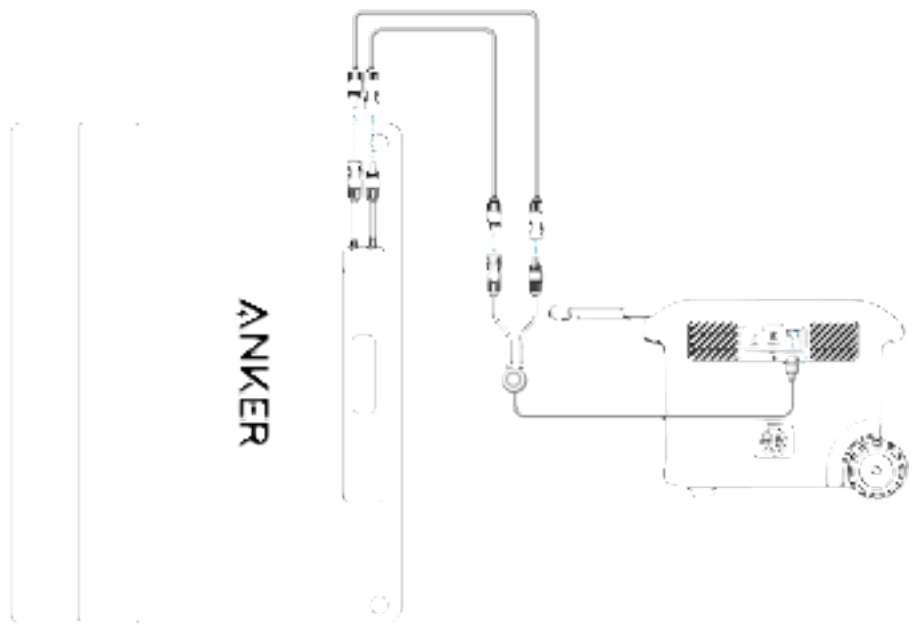
ℹ If your portable power station solar input port is DC7909, you can charge it with the included Solar to XT–60 Charging Cable and XT–60 to DC7909 Charging Cable.

Notes:

· Anker SOLIX PS100 Portable Solar Panel can not store electricity. You will need a portable power station to store power.
· Charging efficiency is subject to sunlight intensity.
· Keep your portable power station away from direct sunlight. Excessive heat may cause damage.
· 100W refers to the power of the solar panel, which is not equal to the actual power of the output ports. There will be some power loss when solar energy is transferred into electrical energy, so the actual power of the output ports will be less than the power of the solar panel.

Specifications

Peak Power	100W
Rated Voltage	24.5V
Rated Current	4.1A
Dimension(Folded)	21.9 × 23.9 × 1.9 in / 557 × 608 × 47 mm
Dimension (Unfolded)	44.1 × 23.9 × 1.1 in / 1120 × 608 × 30 mm
Net Weight	4.96kg / 10.93lb