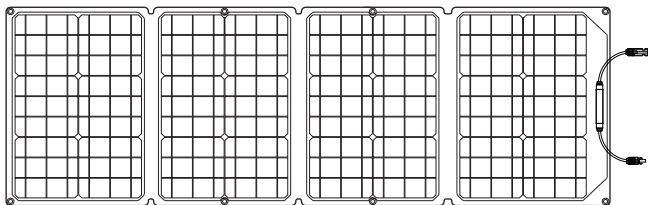


ECOFLOW

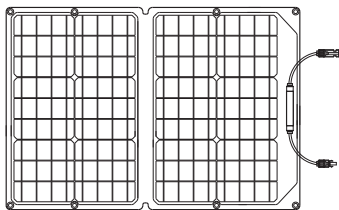
SOLAR PANEL

x

User Manual



110W Solar Panel
with Monocrystalline silicon cells



60W Solar Panel
with Monocrystalline silicon cells

Contact Us:

support@ecoflow.com

www.ecoflow.com

In The Box



Protective Case and kickstand
only for 110W Solar Panel



110W/60W
Solar Panel



User Manual
& Warranty Card

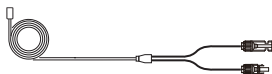


MC4 Output Controller



Output
Controller

OPTIONAL

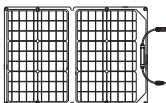


MC4 to XT60 Cable
for Recharging
EF DELTA/R600

* This Cable sold separately

How It Works

How to Recharge R600

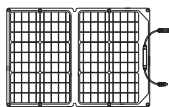


MC4 Output Ports



R600
(Sold Separately)

6.5-13Hours(60w)
(Depends on Weather)



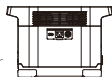
110W/60W SOLAR PANEL



MC4 to TX60
* This Cable sold separately



XT60
INPUT PORT

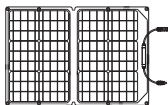


EF DELTA
(Sold Separately)



R600
(Sold Separately)

How to Recharge Your Devices



MC4 Output Ports



R600
(Sold Separately)

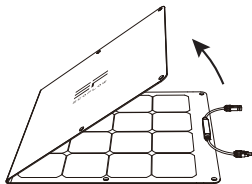


EFDELTA
(Sold Separately)

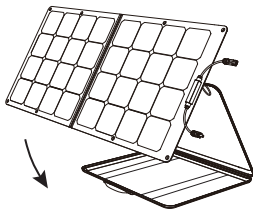


Your Solar Setup

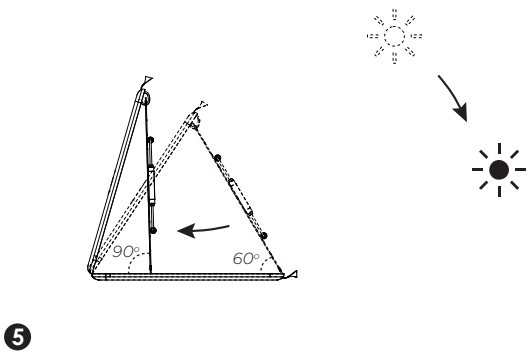
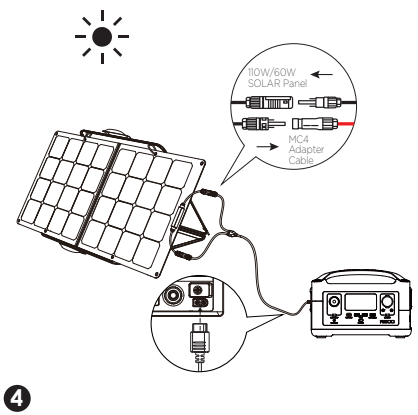
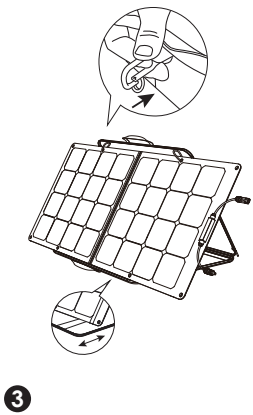
Using Your Kickstand



1



2

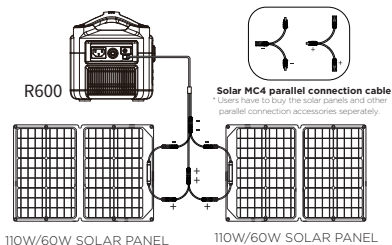


*Use the solar panel bag as a kickstand to prop your solar panel in a 60-90 degree angle for best efficiency.

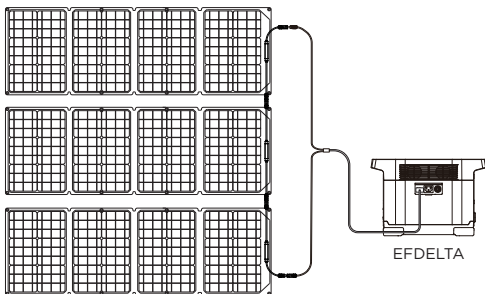
How It Works

Two Ways to Get More Power!

1. Connect two 110W or 60W solar panels to the two Ports on R600 (Series connection not supported)



-
2. Chain three 110W or 60W solar panels to EFDELTA.



* Each 110W/60W Solar charger sold separately

FAQs

1. What can the 110W/60W Solar Panel charge?

Each 110W/60W Solar Panel has a pair of MC4 ports to directly recharge R600 (370/412/500). An XT60 Cable can be used to recharge EF DELTA.

2. Does the 110W/60W Solar Panel give a full 110/60Watts of power?

Under optimal conditions the 110W/60W Solar Charger can deliver up to 110 /60Watts of power, but the angle of the panels and the weather can impact its performance.

3. Is the 110W/60W Solar Panel water resistant?

The 110W/60W Solar Panel is made of water resistant material, making it durable and easy to use in the outdoors.


4. Can I chain multiple 110W/60W Solar Panel together?


The chainable feature enables you to chain a maximum of three 110W/60W solar panels together with the MC4 cable. Please note that R600 cannot support more than one solar panel per single port. Our safety system will prevent the panels from charging R600 should you accidentally chain too many devices together.

5. How long does it take to recharge R600 with the solar panel?

R600 can be recharged via the 110W solar panel in 5-10 hours and the 60W solar panel in 6.5-13 hours, depending on the angle of the panels and weather conditions.

Technical Specifications

110w Solar Panel
Rated Power: 110W(+/-5W)*
Open Circuit Voltage: 21.7V(Vmp 18.5V)
Short Circuit Current: 6.3A(Impp 6.0A)
Efficiency: 21%-22%
Cell Type: Monocrystalline silicon
General
Weight: 13.2 lbs (6KG) Solar Panel 8.8lbs (4KG)
Unfolded Dimensions: 20.2*62.5*0.8 in (51.4*158*2.0 cm)
Folded Dimensions: 20.2*16.5*0.8 in (51.4*42*2.0 cm)
Warranty: 12 months
Output Ports
MC4 Solar Port to XT60: 80V(max). up to 10A (max)
Chainable: Yes DELTA up to 400W/R600 Up to 200W(Parallel)
Tested And Certified


60w Solar Panel
Rated Power: 60W(+/-5W)*
Open Circuit Voltage: 21.6V(Vmp 18.2V)
Short Circuit Current: 3.5A(Impp 3.3A)
Efficiency: 21-22%
Cell Type: Monocrystalline silicon
General
Weight: 7.7 lbs(3.5KG) Solar Panel 4.4 lbs(2.0KG)
Unfolded Dimensions: 21*32*0.8 in(53.7*81.5*2cm)
Folded Dimensions: 21*16.5*0.8 in(53.7*42*2cm)
Warranty: 12 months
Output Ports
MC4 Solar Port to XT60: 80V(max). up to 10A (max)
Chainable: Yes DELTA up to 400W/R600 up to 200W(Parallel)
Tested And Certified


*Standard Test Conditions:1000W/m², AM1.5, 25°C