

Nekteck

User Manual

28W Foldable Dual-Port Solar Charger

Introduction

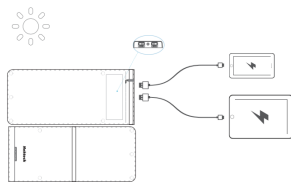
Tap into the sun's radiance and power up your gadgets with freedom.

Package Contents

- 28W Foldable Dual-Port Solar Charger
- User Manual

Technical Specifications

USB output(2 Ports):	Single:5V/2.4A Total:5V/4A
Power	28W
Opened size	820x282x18mm/32.3x11.1x0.7in
Closed size	160x282x33mm/6.3x11.1x1.3in
Weight	650g/22.9oz



How to Charge your device

1. Unfold the charging panels and spread them so they are in direct sunlight.
2. Connect your device to the Nekteck Solar Charger with a USB cable.
3. Place the connected device in the charger's canvas pocket or otherwise keep it out of the sunlight as direct sunlight and excessive heat may damage the device.

FAQ & Solutions

1. Which charging port should I use to charge my device?
Thanks to Auto Detect Technology, each charging port can charge any device at full speed up to 2.4Amps — the sun's radiance is the only limiting factor.
2. What if my device needs an input current of 1A, will the 2.4A output damage it?
The current output will never exceed the maximum current output that your device is designed for. However, the current will never exceed 2.4A.
3. What if the 28W Foldable Dual-Port Solar Charger is not charging my device(s)?
A. Check to ensure that your device's input current and voltage requirements fall within the accepted range.

B. Cloudy weather and indirect sunlight may cause fluctuations in the current output that prevent your devices from charging. In this event, try placing the solar charger in more direct sunlight or wait for the weather to clear.

4. How do I check my device's input current and voltage?

Please refer to your device's user manual, original OEM charging adapter, or contact the manufacturer to determine this information.

5. If it is partially cloudy or not very sunny can I still charge my devices with this charger?

Yes, but the charging efficiency will be low causing prolonged charging times.

6. Can you use this charger to charge external batteries?

Yes, however be sure to put the external battery in the pocket of the charger to avoid direct sunlight or expose excessive heat which may damage the battery.

Warranty

Our company provides customers with a warranty of 12 Months from the date of purchase.



NEKTECK, INC.

Web: www.nekteck.com E-mail: support@nekteck.com

Made in China

