

GGXingEnergy has been involved in the solar application products for many years. As a professional manufacturer located in Shenzhen, China, we produce high quality and low price solar phone charger, solar laptop charger, portable solar panel charger... If you have any interested solar charger, please consult us now. We will provide our best quotation with discount.

23000mah Solar Charger for Laptop

This is a classy GGXingEnergy® 23000mah solar charger for laptop, with 3 DC ports and 1 USB port, suiting for laptops, notebooks, tablets, phones, power bank, etc.

23000mah Solar Charger for Laptop Parameter

Battery Capacity	23000mah
Battery Type	Polymer li-ion
Solar Panel Power	Max 2.2W
Input	DC 15-20V 1200mA
Output	1 x USB 5V 2.1A (max); DC 19V/16V/12V 3A (max)
Case Materials	ABS
LED Light	1W super bright LED
AC Adapter Plug Type	EU/US/UK/AU
Size	222*126*21mm
Net Weight	653g
Color	black + orange
Warranty	1 year
Application	Mobile Phone, Tablet, Power Bank, PSP, MP4, GPS, Earphone, Laptop, Notebook

23000mah Solar Charger for Laptop Description

- 1) This GGXingEnergy® 23000mah solar charger for laptop is with high quality polymer lion battery to ensure safe use. Also, it is with smart charging mode to provide you low voltage, high voltage, over load and short circuit protection. Not only charged by AC adapter indoor, but also it can be charged by solar when outside. Not only for charging laptops, it can also charge almost all brands of phones, power bank, MP4, PSP, digital camera...





2) About the use for the 23000mah solar charger for laptop

This solar charger for laptop is not waterproof. Please keep it away from rain or water.

There is battery inside the solar charger for laptop. Please keep it away from fire/stove/oven.

This solar charger for laptop is with 12V, 16V and 19V. Before using, please firstly confirm well the right voltage for your device. Then switch the right voltage mode on the solar charger for laptop. For example, if charging a 19V laptop, please firstly make sure the voltage mode on the solar charger is at 19V. If not, it may be damage to your device.



There are 10 DC adapters for different brands of laptops. Find the right adapter for your laptop and use the matched charging cable to connect with the solar charger.



It may take 5-8 hours to fully recharge this solar charger for laptop if via AC adapter.
 If charging via solar, please be patient with the charging time due to the limited size for solar panel. The full charging time may be up to 50 hours or even longer. Because the output from the solar panel will be influenced by sunshine intension.

Package & Accessories



