

SUNSAC Viking

6.5W SOLAR PANEL

Efficiency : 23.5%
 Output : 5V/1.3A
 Output Interface : USB
 Material : Made with Sunpower Solar Cells
 Weatherproof : Designed for outdoor use.

Dimensions : 34cm(L)*48cm (H)*18cm (W)
 Bag capacity : 28-30L
 Bag material : Wrinkle resistant polyester



-  Hassle free
-  Ultra-light weight
-  Solar powered
-  Made using superior quality polyester.

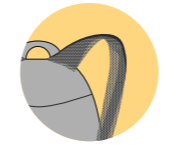
EXPLORE

Laptop backpack

- Motor-cyclist
- Students
- Armed Forces
- Outdoor enthusiast
- Environmentally conscious
- Rural Commuters
- Sales Executive



Multifunctional backstraps with sunglasses holder, stretchable pocket to fit your phone or power bank, an elastic loop to hold a goose neck reading lamp and a sternum support.



Padded ergonomic shoulder straps to ensure your shoulders never feel sore



Accurately measured Zippered soft-padded pocket to hold your devices in place and secured whilst charging.



Extra padded laptop sleeve with a tablet holder and a luxurious lumbar region to hold and organise all your belongings.



Four carabiners to hold your SUNSAC panel firmly on the backpack

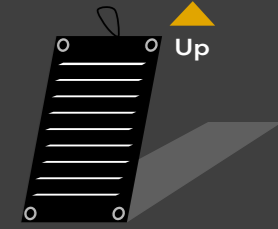


6.5-Watts mono-crystalline super slim solar panel with premium solar cells and a hardened anti-scratch coating.



Intelligent voltage regulation module keeps your device-battery secured; inside an accurately measured zippered mesh pocket

3 STEP USER MANUAL



- Connect the device that needs to be charged to the SUNSAC Solar Panel with the USB cord.
- Now place Your SUNSAC in a spot that receives direct sunlight and ensure your connected device is charging.
- Ensure the device being charged (Power bank, mobile phone or any other USB device) is not under direct sunlight itself or is placed back in the bag or the mesh pocket on the back of the solar panel to protect the battery.

IMPORTANT

- Keep your phone on Flight Mode or Low Energy Consumption mode for it to charge faster.
- Since the output port is USB, it can be used to charge smart phones, power banks, tablets, pads, iphones, accessories and any other 5V USB-charged devices.
- The charging time will be dependent on the input capacity of the device being charged, exposure to sunshine and power bank or mobile phone capacity etc.
- Generally, for 6.5W solar charger, Under ideal circumstances SunSac panel charges a 2000 Mah battery completely in 2-3hours

Refer to FAQ Section to know your SUNSAC Better