

## **GETTING STARTED**

For a complete guide please read the instruction manual provided

#### 1. OPENING THE SOLAR PORTABLE CHARGER

Place on a flat, dry surface. Grasp a corner of the Solar Portable Charger and gently pull the corner until the hook and loop tape is completely separated. Unfold the Solar Portable Charger until all four solar panels and the storage pouch are completely exposed and facing upwards.



#### 2. ATTACHING THE SOLAR PORTABLE CHARGER

There are 4 x carabiners supplied with the Solar Portable Charger. Unlock the gate on one of the carabiners and pass the nose of the carabiner through the eyelet of the Solar Portable Charger and the eyelet/strap on the object you are attaching it to. Release the gate so that the carabiner is securely closed. Repeat for the remaining carabiners and eyelets.



**NOTE:** Always check that the Solar Portable Charger is securely attached to the object.

## 3. SETTING UP SOLAR PORTABLE CHARGER WHEN NOT ATTACHING IT TO AN OBJECT

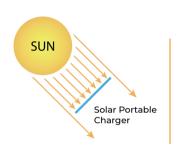
If you want best charging, are not facing space constraints, and are not on the go, then simply lay the Solar Portable Charger on the ground or drape it over the bonnet or windscreen of your stationary vehicle.

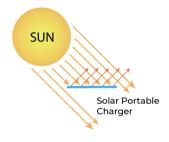


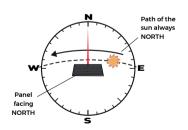
**WARNING:** The devices being charged using the Solar Portable Charger, may not be suitable for long term sunlight exposure. Excessive heat may cause damage. Always refer to the guidelines provided by the manufacturer of the device being charged to avoid any hazard or possible product failure.

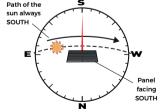
## 3. SETTING UP SOLAR PORTABLE CHARGER WHEN NOT ATTACHING IT TO AN OBJECT (CONT.)

For optimum charging results, position the Solar Portable Charger so that it is always directly facing the sun. We recommend the panels face NORTH at an angle of between  $20^\circ$  and  $40^\circ$  from the ground. Refer to the instructions on page 15 of the instruction manual for more detailed information.









Southern Hemisphere (e.g., Australia) Northern Hemisphere (e.g., United Kingdom)

## 4. CHARGING DEVICES USING YOUR SOLAR PORTABLE CHARGER

Undo the hook and loop tape on the storage pouch so that you can access the junction box inside. Remove the USB dust cover/s from the USB port/s. Insert the USB end of your USB charging cable (not supplied) into the USB port on the junction box. Connect the charging end of your USB charging cable (not supplied) to your device. The charging process has now commenced.



### 5. CLOSING THE SOLAR PORTABLE CHARGER

Place on a flat, dry surface so that the solar panels and the storage pouch are facing upwards. Holding the edge of the Solar Portable Charger which is furthest away from the storage pouch, fold the Solar Portable Charger one solar panel at a time, until the hook and loop tape is aligned. Gently tap the fabric above the hook and loop tape until the Solar Portable Charger is securely closed.



**NOTE:** Always check that all USB charging cables (not supplied) have been disconnected (removed) from the USB ports, and all the carabiners have been unhooked from the eyelets and placed in the storage pouch.

# signify

charge directly from the sun

## SOLAR PORTABLE CHARGER

v1.4







AFTER SALES SUPPORT

