

Quick Start Guide

The purpose of this manual is to help you use the product correctly. Please read the manual carefully and follow the guidance.

Introduction

The solar panel charger provides clean, renewable and economical electricity for 5V device. You can take it with you while traveling to charge your electronic devices such as your cell phone, sport camera.

Product Features

- 1, High conversion efficiency solar panel.
- 2, With the built-in smart IC for USB port, the charger can automatically and quickly identify the current of your equipment.

How to use



Open the solar charging panel and place it under sunlight. Connect the solar charging panel to the charging device (mobile phone, portable power supply or other suitable electronic devices) through the charging cable to complete the charging step.

Caution

- 1, This product does not have a built-in battery.
- 2, Always treat the solar panel with care. Do not drop or scratch the product. Ensure it is kept away from sharp objects.

Technical details

Solar cell: Monocrystalline silicon

Operating voltage: 5V

USB output: 5V/2.4A(Max)

REMARK: The parameters value of the products are theoretical value, the actual value may be a bit lower because of weather condition and energy transmission loss.



■ Sunshine

Perfect time for solar charging. Avoid from placing the panel under shade area.



■ Cloudy

Not a perfect condition but you can still perform charging on some devices.



■ Home Lighting

Home lighting is too weak to power solar panel.



■ Best condition

Place the panel 45° facing towards to the sunlight(Make a vertical sunlight) to maximum the charging rate.

Thank you for your choice!



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