IXYS**SOLAR**
Efficiency By The Sun

Solar charger

S O L A R A D E

SOLARADE
Solar charger

Real time charge
only by eco-friendly sunlight!!

Regulated max output 5Watt, 5V, 1A
Solar panel cell efficiency over 20%
Dimension / Weight 230mm x 160mm x 17mm / 170g (6 oz)
Optimal temperature 32-122F (0˚C-50˚C)
Model Number SLPR-5W2 / Made in Korea
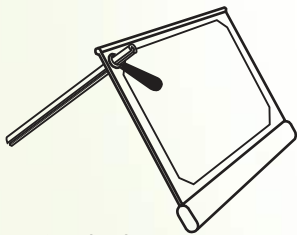**A/S warrantee** for 6 months after purchase.

Features
SOLARADE is proud of providing 20% efficiency of solar module. Solar cell itself boasts 23% efficiency.
SOLARADE is world's smallest solar charger that can generate true 5Watts (5V, 1A) It is powerful enough to charge your devices directly at the same charging speed with a regular wall charger. - Charging time for iPhone 5: 1.5 - 2hours
SOLARADE can be connected with USB cable to directly charge your devices. SOLARADE is designed with a built-in 5V regulator and can charge your devices up to 5V/1A at 1sun condition.
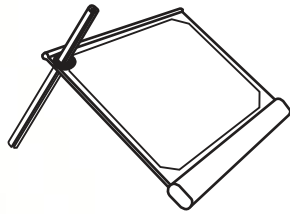
Power generation indicating LED
Red LED will be lit when the solar panel is generating electrical power by sunlight.
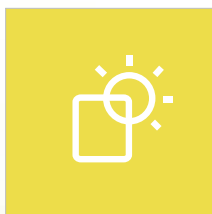
Angle adjustment

cast a shadow
= Not perpendicular to sunlight

cast no shadow
= Perpendicular to sunlight

For travelling

For action cameras

How to charge mobile devices with SOLARADE

- When SOLARADE is connected to electronic mobile devices using USB cable, SOLARADE starts charging immediately
- Maximum charge is obtained when SOLARADE faces in a right angle to the sunlight.
- Direct sunlight generates more power than indirect sunlight through window glass

SOLARADE

Cautions and Warnings
※When SOLARADE is not properly used not complying to the instructions, the user will be responsible for the damage and A/S cost. In the following cases, repair service will be charged even in the warrantee period.

- In case that warrantee certificate or receipt is not provided when repair service is requested.
- In case the product is not used according to the instruction manual.
- In case the product is damaged by the user's misuse.