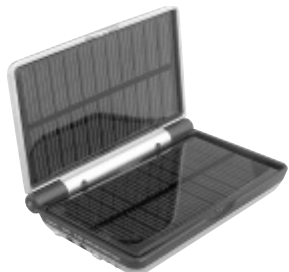




# SOLAR CHARGER



SC002 - MULTISOLAR CHARGER FULL KIT FOR

## Cell Phones

PDA's, MP3's CD Players Gameboy Digital Cameras and other select portable electronic/digital devices

**Instant Power – PowerOn™**

**Charge Anywhere – No Outlet Needed**

**Battery-on-Board™ Technology**

**Three-way Charging – Solar, Car & Outlet**

**Emergency Light**

### FULL KIT includes:

7 Connectors (SA002/Motorola®, SA003/Nokia®, SA004/Samsung™, SA008/Sony Ericsson™, Mini-USB & 4-Pin Connector, GameBoy®) plus AC & Car Adapter.

### WORKS INDOORS & OUTDOORS

#### Instant Power, Right Now.

The SC002 provides you with Instant Power – anytime, anywhere for all of your electronic digital devices.

the solar charger and you have access to *instant power, right now, anytime, anywhere and in any light!*

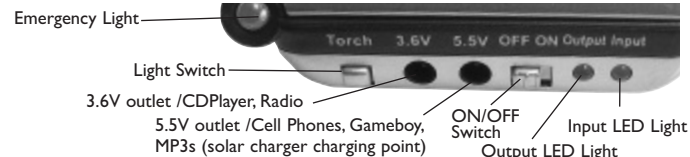
#### Lighten up, your future is very bright.

Solar chargers provide you with a single instant power source for your electronic digital power requirements. There is no need for you to carry extra batteries. Solar Style™ enables you to lighten-up and power-on with our convenient multi-purpose solar chargers.

\* Solar panels must be accessible to sun/light.



## SOLAR CHARGER SC002 - Solar Charging Instructions



### To Charge Your Solar Charger via the Sun:

The best condition for solar charging is a bright, sunny day. (5°C - 35°C/ 41°F - 95°F) The 'ON/OFF' switch should be in the 'OFF' position. Open the unit and expose the solar panels to the sun/light. The 'INPUT' LED light will blink to indicate the unit is charging. Minimum exposure to sun is 1.5 hrs. Charging times differ based on intensity of light and temperature. When not charging, keep lid closed and store in a dry moisture free area. *The solar charger is not water-proof.*

### Charging Your Device with the SC002:

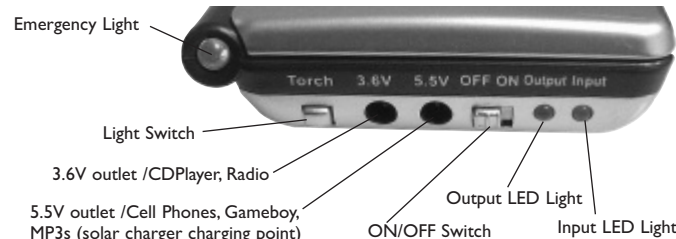
1. Make sure your solar charger is charged or exposed to the sun/light source. Turn the solar charger on by pressing the 'ON/OFF' switch to 'ON'. A blinking 'OUTPUT' light indicates SC002 is ready to start charging your device.
2. Connect your electronic digital device to the SC002 using the appropriate connector.\* Use the 5.5V outlet for your cell phone, MP3, digital camera and portable gaming device. Use the 3.6V outlet for your CD player and radio.
3. A blinking 'OUTPUT' light indicates that the device is being charged. Charging is complete when the 'OUTPUT' light stops blinking or the attached device indicates it is full. You can operate your digital device during charging.

\* Additional connector cables are available for purchase separately by contacting a Solar Style™ retailer, calling our toll-free number (see below) or via our website ([www.solarstyle.com](http://www.solarstyle.com)).

### Specifications

Size	107.5 x 72 x 22.5mm / 4.23" x 2.83" x .88"				
Weight	131g / 4.62oz.				
Solar Panels	Output Voltage (volts)	Output Current (mA)			
	7.0V	180mA (2 panels)			
Charger	Output Voltage(volts)	Output Current (mA)			
	3.6V or 5.5V	≤300mA			
Time for Full Charge:	Sun: 6-8 hrs; AC/Car: 4-5 hrs				
Battery-on-Board™	Capacity	Voltage	mAh	Battery Type	Battery Life Cycle
	750mA	3.7V	≤750mAh	Lithium-ion	≥400

## SOLAR CHARGER SC002 - AC/Car Charging Instructions



### To Charge Your Solar Charger:

When the solar charger battery has lost the ability to charge, the 'Output LED Light' will not light up. Proceed with charging per enclosed instructions. It is recommended that you keep the unit charged at all times.

To Charge SC002 Using the AC Adapter. – Turn 'ON/OFF' switch to the 'OFF' position. Connect the AC power plug into your outlet. Connect the AC adapter into the '5.5V' outlet on the solar charger.\* A blinking 'INPUT' light indicates charging is in progress. A solid light indicates that the solar charger is fully charged. Charging times may differ. When not charging, keep lid closed and store in a dry moisture free area.

### Specifications - AC Adapter

Input Voltage	Output Voltage	
100-240V	6.0V	Minimum Charge time: 1.5 hours.

To Charge SC002 Using Car Adapter. – The 'ON/OFF' switch must be in the 'OFF' position. Insert Car Adapter into the lighter outlet in your vehicle. Connect the car adapter to the SC002 by inserting it into the '5.5V' outlet on the side of the solar charger.\* A blinking 'INPUT' light indicates charging is in progress. A solid light indicates that the solar charger is fully charged. Charging times may differ. When not charging, keep the lid closed and store in a dry moisture free area.

### Specifications - Car Adapter

Input Voltage	Output Voltage	
12V	7.5V	Minimum Charge time: 1.5 hours.

\* **CAUTION: DO NOT** insert into the 3.6V outlet; will damage the unit.

Customer Service: 1-877-83SOLAR (877-837-6527) Web site: [www.solarstyle.com](http://www.solarstyle.com)

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