



## Solar Mobile Charger

Portable Solar Charger for mobile phone, which can be charged with Sun light, PC or electrical power. Compact and versatile design.

Item.	PIC	Description	Main components
<p style="text-align: center;"><b>Solar Mobile Charger</b></p>	 	<p>(1) Uses high-efficiency monocrystalline silicon, with energy conversion efficiency as high as 16% or more</p> <p>(2) Solar panel: 5.5V/140mA</p> <p>(3) Built-in high capacity rechargeable battery: 2000MAH</p> <p>(4) Output voltage: 5.5V</p> <p>(5) Output current :300-550mA</p> <p>(6) Time taken to charge mobile phone using the charger: about 60 for typical mobile (different brands and models of mobile phones can have a slight difference)</p> <p>(7) Time to charge the built-in battery using Computer or AC adapter: ~ 2 hours</p> <p>(8) Time to fully charge the built-in battery with solar energy: 5 ~ 8 hours</p> <p>(9) Battery charge status indicators (25%, 50%, 75%, 100%)</p> <p>(10) LED light with switch included</p> <p>Unit size:119×70×15mm color: black</p>	<p>1. Solar charger: 1PC</p> <p>2.Output Cable: 1PC</p> <p>3.Connector:5PCS</p> <p>4. Input line: 1PC / USB male to switch DC3511</p> <p>5.AC Adapter: 1PC</p>