

Solar mobile phone charger AOL02



Applications:

Award-winning, compact and versatile

Our solar charger stores power from sun or wall socket, freeing you to recharge your mobile phone, iPod, MP3, MP4, PDA and other handheld devices anywhere, anytime.

Specifications:

- 1) 0.7W multi-crystalline silicon solar panel
- 2) Battery: Built-in 2,000mAh Lithium battery
- 3) Rated output: 5.5V, 0.5-1A
- 4) Takes 8-10 hours to fully charge the Lithium battery by sun
- 5) With batteries in full, the device charges an average mobile phone within 2 hours
- 6) Can charge 2 mobile phones fully once the Lithium battery is fully charged
- 7) Fully charged by computer or AC need 5 hours.

Features:

- 1) Novel design for running over 90% of small digital electronic products in the market
- 2) Elegant and extremely portable
- 3) High capacity internal battery stores energy for up to one year.

Accessories:

- 1) Instruction manual 1PC
- 2) 6 cell phone adapter plugs included
(Motorola/Samsung/Nokia/Ericsson/LG/Mini USB)

Packaging:

Net weight: 90G/PC

Unit Packing: 18.5*14*6CM

Carton gross weight: 11kg

Gross Weight: 0.3 KGS,

Carton size: 42*38*27CM (20PCS/CTN)

Carton net weight: 9.5kg