

CHINA SOLAR LTD

<http://www.solars-china.com>

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Contact Person :Emily Zhou MSN:market@solars-china.com Skype:kaxidy

SOLAR CHARGER

Item No	Product Specification	Product Image
KS-C3015	<ul style="list-style-type: none"> •Solar Panel:mono or multi-crystalline •Solar Power: 5.5V/150mA 0.8W •Output voltage: general 5.5V,option:3.7V/4.2V/9V •Output current: 400-800mA •Build in Li-ion Battery:2600mAh •Product Size:125×81×24mm •LED Indication: charging and discharging state •Protection: reverse current protection circuit intergerated to prevent batteries from being discharged. •Charging time for the mobile phone: 1-2 hours •Charging time for the battery inside using the solar panel: 10 - 15 hours •Charging time for the battery inside via USB charging cable: 3- 5 hours •Accessories:5pcs connectors,1pcs USB cable,1pcs adapter,1pcs input cable •Package:Gift box;Packing:40pcs/CTN •Product Size:110*70*12.5mm;N.W:100g •Carton Size:60*34.5*28cm;G.W:12Kg 	
KS-C3033	<ul style="list-style-type: none"> Solar Panel:mono or multi-crystalline Solar Power: 5.5V/60mA Output voltage: 5V Output current: 800mA Build in Li-ion Battery:2000mAh Protection: reverse current protection circuit intergerated to prevent batteries from being discharged. Charging time for the mobile phone: 90 minutes around Charging time for the battery inside using the solar panel: 5 hours Multi-function power display button Using for all Iphones and Ipods. Blister package 	
KS-C3035	<ul style="list-style-type: none"> Aluminum body Solar Panel:mono or multi-crystalline Solar Power: 5.5V/115mA Output voltage: 4.2/5.5/8.4V Output current: 400-600mA Build in Li-ion Battery:1500mAh Protection: reverse current protection circuit intergerated to prevent batteries from being discharged. Charging time for the mobile phone: 2 hours around Charging time for the battery inside using the solar panel: 15 - 18 hours Charging time for the battery inside via USB charging cable: 5- 6 hours Accessories:5pcs connectors,1pcs USB cable,1pcs input cable 	
KS-C3030	<ul style="list-style-type: none"> •Solar Panel:mono or multi-crystalline •Solar Power: 5.5V/90mA •Output voltage: 5V •Output current: 300-500mA •Build in Li-ion Battery:1250mAh •Protection: reverse current protection circuit intergerated to prevent batteries from being discharged. •Charging time for the mobile phone: 90 minutes •Charging time for the battery inside using the solar panel: 13 - 18 hours •Charging time for the battery inside via USB charging cable: 4- 5 hours •Accessories:FOMA AU connectors,1pcs USB cable,1pcs output cable •Package:Gift box •Blister package 	

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KS-C3038	<p>Solar Panel (amorphous silicon or mono-crystalline): 0.4W Output volt/current: 5.5V 450mA Battery capacity:1500mah Build in LED light:4pcs high light LEDs Charging time for the mobile phone: 2-3 hours Charging time for the battery inside using the solar panel: 12 - 14 hours Charging time for the battery inside via USB charging cable: 4- 5 hours Constant Volts:4.2V</p> <p>Accessories:5pcs connectors,1pcs USB cable,1pcs input cable Package:Gift box,60pcs/CTN Product Size:110*45*26mm,N.W:170g Carton Size:52.4*43.5*24.4CM,N.W:16Kg</p>	
KS-C3022	<ul style="list-style-type: none"> •Solar Panel (mono or multi-crystalline): 5.5v/280mA •Output current: 400mA -1.2A (max) •Battery capacity:2800mah •Indication: charging and discharging state •Output voltage switch: 4.5V/5V/6.3V/9V •Charging time for the mobile phone: 2-3 hours •Charging time for the Lithium polymer battery inside using the solar panel: 12 - 14 hours •Charging time for the Lithium polymer battery inside using USB charging cable: 3-4 hours •Constant Volts:4.2 V •Switch round and round. Seven-colored light flashes while charging •Accessories:5pcs connectors,1pcs USB cable,1pcs adapter,1pcs input cable •Package:Gift box,30pcs/CTN •Product Size:200*160*55mm,N.W:180g •Carton Size:60*34.5*28cm,N.W:16Kg 	
KS-C3029	<ul style="list-style-type: none"> •Solar Panel:mono or multi-crystalline •Solar Power: 5.5V/180mA •Output voltage: 5.5V;Output current: 400mA •Build in Li-ion Battery:1800mAh •Indication: charging and discharging state •Protection: reverse current protection circuit intergerated to prevent batteries from being discharged. •Charging time for the mobile phone: 2 -3hours around •Charging time for the battery inside using the solar panel: 6 - 8 hours •Charging time for the battery inside via USB charging cable: 3- 4 hours •Accessories:5pcs connectors,1pcs USB cable,1pcs input cable,1pcs adapter •Package:Gift box;Packing:50pcs/CTN •Product Size:19*14*5.5cm;N.W:340g •Carton Size:45*30*27cm;G.W:18Kg 	

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KS-C3028	<p>Solar Panel: mono or multi-crystalline Solar Power: 5.5V/300mA Output voltage: 5.5V Output current: 300-550mA Build in Li-ion Battery: 1000mAh Protection: reverse current protection circuit integrated to prevent batteries from being discharged. Charging time for the mobile phone: 2 hours around Charging time for the battery inside using the solar panel: 6 - 8 hours Charging time for the battery inside via USB charging cable: 3- 4 hours</p> <p>Accessories: 5pcs connectors, 1pcs USB cable, 1pcs input cable Package: Gift box, 40 PCS/ctn Carton Size: 57.8*37.9*34CM, N.W: 19Kg</p>	
KS-C3032	<p>Solar Panel: mono or multi-crystalline Solar Power: 5.5V/40mA Output voltage: 5V Output current: 300-500mA Build in Li-ion Battery: 480mAh Protection: reverse current protection circuit integrated to prevent batteries from being discharged. Charging time for the mobile phone: 90 minutes Charging time for the battery inside using the solar panel: 15 - 20 hours Charging time for the battery inside via USB charging cable: 4- 5 hours</p> <p>Accessories: 5pcs connectors, 1pcs USB cable, 1pcs adapter, 1pcs input cable Package Gift box ;Packing: 120pcs/CTN Carton Size: 43*31.2*18.5cm G.W: 5.3Kg</p>	
KS-C3001	<ul style="list-style-type: none"> • Solar Panel: mono or multi-crystalline • Solar Power: 5.5V/60mA • Output voltage: 5V; Output current: 800mA • Build in Li-ion Battery: 2000mAh • Protection: reverse current protection circuit integrated to prevent batteries from being discharged. • Charging time for the mobile phone: 90 minutes around • Charging time for the battery inside using the solar panel: 5 hours • Multi-function power display button • Using for all iPhones and Ipods. • Package: Gift box; Package Size: 16*15*4cm; N.W: 260g • Packing 30pcs/CTN; Carton Size: 46*33*25.5cm, G.W: 9Kg. 	
KS-C3004	<ul style="list-style-type: none"> • Solar Panel (mono or multi-crystalline): 5.5V/70mA • Output volt/current: 5.5V 450mA • Battery capacity: 1350mAh • Indication: charging and discharging state • Protection: reverse current protection circuit integrated to prevent batteries from being discharged. • Charging time for the mobile phone: 2-3 hours • Charging time for the NI-MH battery inside using the solar panel: 12 - 14 hours • Charging time for the NI-MH battery inside via USB charging cable: 4- 5 hours • Constant Volts: 4.2 V • Accessories: 5pcs connectors, 1pcs USB cable, 1pcs adapter, 1pcs input cable • Package: Gift box; 50pcs/CTN • Product Size: 90*41*13mm; N.W: 40g • Carton Size: 60*34.5*28cm; G.W: 14Kg 	

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KS-C3005	<ul style="list-style-type: none"> •Solar Panel (mono or multi-crystalline): 5.5V/45mA •Output volt/current: 5.5V 400mA •Battery capacity:1000mah •Indication: charging and discharging state •Protection: reverse current protection circuit integrated to prevent batteries from being discharged. •Charging time for the mobile phone: 2-3 hours •Charging time for the battery inside using the solar panel: 12 - 14 hours •Charging time for the battery inside via USB charging cable: 4- 5 hours •Constant Volts:4.2V •Accessories:5pcs connectors,1pcs USB cable,1pcs adapter,1pcs input cable •Package Gift box ;Packing:100pcs/CTN •Product Size:70*40*12mm •Carton Size:38.5*32*25cm; G.W:23Kg 	
KS-C3011	<ul style="list-style-type: none"> •Solar Panel (mono or multi-crystalline): 5.5V/80mA •Output volt/current: 5.5V 450mA •Battery capacity:1350mah •Indication: charging and discharging state •Protection: reverse current protection circuit integrated to prevent batteries from being discharged. •Charging time for the mobile phone: 2-3 hours •Charging time for the NI-MH battery inside using the solar panel: 12 - 14 hours •Charging time for the NI-MH battery inside via USB charging cable: 4- 5 hours •Constant Volts:4.2V •Accessories:5pcs connectors,1pcs USB cable,1pcs adapter,1pcs input cable •Package:Gift box,50pcs/CTN •Product Size:94*42*13mm N.W:40g •Carton Size:60*34.5*28cm;G.W:14Kg 	
KS-C3016	<ul style="list-style-type: none"> •Solar Panel:mono or multi-crystalline •Solar Power: 5.5V/120mA •Output voltage: 5.5V •Output current: 400mA •Build in Li-ion Battery:1000mAh •Product Size:95*54*18mm •Indication: charging and discharging state •Protection: reverse current protection circuit integrated to prevent batteries from being discharged. •Charging time for the mobile phone: 2-3 hours •Charging time for the battery inside using the solar panel: 12 - 14 hours •Charging time for the battery inside via USB charging cable: 3- 4 hours •Accessories:5pcs connectors,1pcs USB cable,1pcs adapter,1pcs input cable •Package:Gift box; 	

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