


	SCK-06
Product Name	Solar mobile charger
Model Ref. No.	SCK-06 (with Li-ion cell)
Colours available	black
Individual Size of item	90*63*17mm
Country of Origin	China
	Specifications 1. Solar panel: multi-crystalline 5.5v /100ma 2. USB charging cable via pc: 5v 500ma 3. Internal li-ion rechargeable battery: 3.7v 1000ma 4. Super long stand by time 5. Indication: charging and discharging 6. Protection: integrated circuit that prevents your battery from being overcharged , discharging, overcurrent and short circuit
	Main components: 1.Solar panel : 2PCS 2.Connection: 1PC 3.Connector: 4PCS 4.USB Charging Cable: 1PC
Four major mobile phone adapters	MOTO: 308, 328, 338, 928, 938, V998, V8088, A6188, T6188, L2000, V2088, V2188, 7689, L708, 708+, V3688, LF2000, V0162, V7389, 388 NOKIA: 3210, 3310, 5120, 5125, 5160, 5165, 5180, 5185, 5190, 5210, 6160, 6162, 6161, 6185, 6190, 6150, 6210, 6250, 6510, 7110, 7210, 7160, 7650, 8250, 8260, 8290, 8810, 8850, 8860, 8890, 8910, 3360, 3390, 3410, 3510, 6110, 5110, 2100 SAMSUNG: A288, A300, A408, A308, N300, A100, A188, 600, 630, 638 ERICSSON: T28, R310, R320, A2618S, R520m, T29, T39, R380, T65, T66, T68, T60, R600, T20
Accessories	4pcs adaptor , input and output wire
Dimensions of Retail Packaging in mm	147*133*36mm
Packing Details. Pcs / ctn, Ctn Size cm, Ctn Weight KG	packing size: 43*35*32CM pcs/ctn , Kg/ctn
Delivery Time	with in 10~15days after payment received;
Certification/Quality Approvals	CE, Rohs approved
Cost Price and FOB Port China	Sample cost: EUR 12/PC 1000pcs: EUR 9.95/PC (Rohs price will be EUR 0.55/PC higher) 2000pcs: EUR 9.45/PC (Rohs price will be EUR 0.55/PC higher) 3000pcs: EUR 9.00/PC (Rohs price will be EUR 0.55/PC higher) 5000pcs: EUR 8.70/PC (Rohs price will be EUR 0.55/PC higher) 10000pcs: EUR 8.35/PC (Rohs price will be EUR 0.55/PC higher) 20000pcs: EUR 7.95/PC (Rohs price will be EUR 0.55/PC higher)
	ATTENTION :(Price include 4 adaptors ,our own design colorful box . If make OEM order , quantity should be more than 2000pcs.)
MOQ	1000pcs