



High capacity solar power bank (external charger) 23000 mah, with LED torch

HIGH CAPACITY SOLAR CHARGER 23000 mAh and LED torch This high capacity portable charger allows you not only to charge mobile telephones, but also notebooks. The power bank is charged via a computer USB connector (or mains adapter), and you can then charge your mobile telephone or other device via micro USB or another connector. Efficient solar charging circuit. Protection system to ensure safety and protection of devices against overcharging, excess voltage, excess current and short circuit. Intelligent LED display showing remaining power. Powerful LED torch. Wide range of output voltages: 5V, 12V, 16V, 19V; 3A With the full set of accessories, it is possible to charge almost any notebook or telephone.

Product code: PBS23000

Minimum order: on request

Availability: na dotaz

More parameters:

Battery type: Li-polymer battery

Battery capacity: 23000mAh/ 85 Wh

Input value: DC 15-20V, 1.2 A, solar power supply: 15V 150 mA

Output value: USB 5V/2100mA (max.), DC 12V/16V, 19V 2.1A,

Suitable for: smartphones, MP3/MP4 players, PSP/NDS, iPads, iPhones and Samsung P - 1000, notebooks

Capacity	23000mAh,		
Colour	<div> <div></div> <div></div> </div>		
Dimensions and packaging		Printing options	
Dimensions:	222 × 126 × 21 mm	Printing options	
Weight:	653 g	Printing material	
Standard box:	On request		
Dimensions of the box:	On request	Maximum printing dimensions (front):	On request
Weight including the box:	On request	Maximum printing dimensions (back):	On request
Packaging information:	On request		
HS code:	On request		