



PowerFilm  
**USB+AA Foldable Solar  
 Charger 1.5W**

~~\$99.00~~ **\$49.90**





### Details

Compact, durable and convenient - the USB+AA Solar Charger from PowerFilm makes it a breeze to keep emergency power at hand when you're travelling light. This solar charger folds up to be compact enough to fit into your pocket and will charge the two removable rechargeable AA batteries in four hours. These batteries can then be used to charge small model electronic devices such as iPods requiring a maximum charge input of 1.0A. The indicator will light up to let you know when it's charging and the six inbuilt grommets make it easy to secure it to your rucksack or the ground. When you're heading off the beaten path, keep emergency AA power at hand with the portable and efficient USB+AA Solar Charger from PowerFilm. Compact and lightweight Charge with USB port (1.0A max) or removable and rechargeable AA batteries. The proprietary charging circuitry maximises charge into the batteries. Charges included AA batteries in four hours in full sunlight. Six grommets built into the charger for fastening to a pack or to the ground. Charge light indicator.

### Specifications

<b>Snowys Code:</b>	128302
<b>Supplier Code:</b>	SP-USB
<b>External Dimensions:</b>	60.9L x 13.9W cm
<b>Packed Dimensions:</b>	14.4L x 8.3W x 3.8H cm
<b>Material:</b>	PowerFilm   Mounted on Weather Resistant Fabric
<b>Input Power:</b>	3.6V DC   1.5W   0.4A
<b>Output Power:</b>	USB 5V   1.0A max.
<b>Batteries:</b>	USB+AA will only function with NiMH batteries   Two NiMH HR6 Rechargeable Batteries Included   1.2V   1900 mAh
<b>Weight:</b>	0.100 Kg
<b>Suggested Use:</b>	Camping   Hiking
<b>Warranty:</b>	1 Year

### Have a question about this product?

 1300 914 007    
  [service@snowys.com.au](mailto:service@snowys.com.au)    
  Snowys Outdoors    
  Snowys Outdoors

### Changed your mind?

For all information on how to return an item, visit [www.snowys.com.au/returns](http://www.snowys.com.au/returns)