

CES 2002 Design & Engineering Showcase Award



TechTV's Best of CES Finalist
Runner-up in the accessories category
out of a total of 15 000 products

"It makes a great accessory when you're far away from the nearest power outlet but can't afford to run out of juice." - Ray Weigel, TechTV

"Look to the skies: iSun™ will keep your gear going."

- Robert Moritz, Parade Magazine

Editor Rating ★★★☆
- Richard Brown, PC Magazine

Gear of the Year
- Outdoor Canada Magazine









With innovative accessories and marketing support. For example, the iSun BattPak™: the most versatile battery charger in the world, will quick-charge up to 10 batteries and is the only charger that has AC, DC and solar charging capabilities thanks to the iSun™. The iSun BattPak™ conveniently slides under the iSun™ to provide portable power.



Product Information

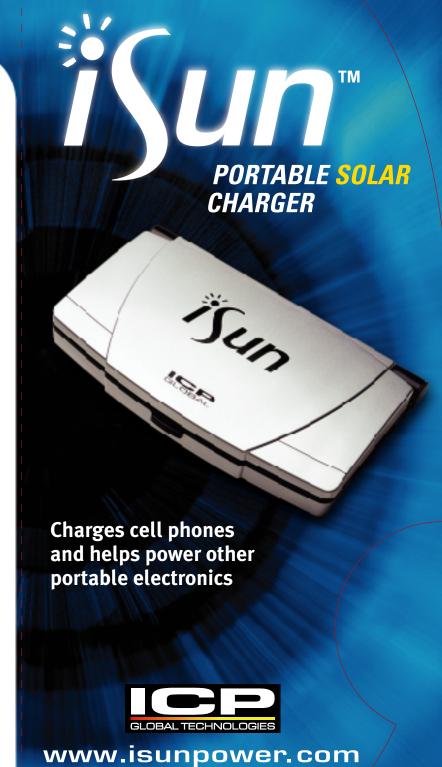
	ťSun⁼	iSun*		
RETAIL ITEM # UPC EAN	04061 775540 040617 0775540 040617	04062 775540 040624 0775540 040624		
RESHIPPER ITEM # UPC EAN	04063 775540 040631 0775540 040631	04064 775540 040648 0775540 040648		
TRADEMARK NAME	iSun™	iSun Sport™		
POWER RATING	2.2 watts • 145mA@15.2 volts, 290mA@7.6 volts			
COUNTRY OF ORIGIN	China			
WARRANTY	1 Year			
PATENT INFORMATION	Design registered worldwide			
BILL OF MATERIALS	Polycrystalline cell, ABS plastic casing			
INSTRUCTIONS	Yes			

	Unit quantity	Weight (Ibs. Kg)	Dimensions (inches mm)	Volume (cubic feet m³)
Unit (closed)	1	0.7 0.3	7.25 x 4.5 x 1.25 184 x 114 x 32	- -
Retail packaged	1	1.3 0.6	10.5 x 8.5 x 3 267 x 216 x 76	0.15 0.01
Retail case pack	4	6.2 2.8	12.63 x 9.13 x 13.13 321 x 232 x 333	0.88 0.03



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What is iSun™?

The iSun™ is the most complete solar charger for small electronics on the market. It comes with plugging accessories that will enable you to run over 90% of all small electronics.

What can the iSun™ run?

The iSun™ can run small electronics requiring less than 2 watts. It can help run any small electronics over 2 watts by connecting multiple iSun™ units together. Daisy-chaining the unit with another one can double the power outage. "Daisy-chaining units together offers more power to end users, and a continuous stream of profits to our partners." - Sass Peress, CEO, ICP Global Technologies.

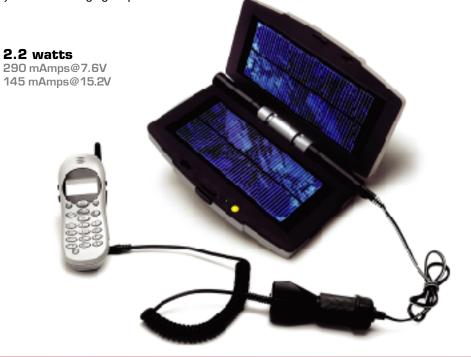


Who are the target groups?

The traveler can use it to run his cell phone, PDA, small and portable computer etc. The outdoor person can use it to run a GPS, a FRS radio, a two-way radio, a cell phone, a hand-held video game, a digital camera, and a portable mp3, minidisc or CD player.

When can I use the iSun™?

The iSun™ unit can be used in all sunny conditions. Naturally, the brightest conditions will yield better charging output.



How much time is needed to charge rechargeable batteries?

The iSunTM can charge rechargeable batteries within 2 to 8 hours depending on the amount of sun exposure and on the type of rechargeable battery, which is usually between 500mA and 1500mA.

Why should I buy from ICP Global

Technologies?

ICP Global Technologies has been in the solar business for over 10 years with products that have sold over 500,000 units around the world. Not only do we manufacture reliable and renowned products, we provide award-winning customer support that differentiates us from the competition.

The wireless phone market

- 1.3 billion cell phone users by 2005
- Over 110 million cell phone users make 120 000 emergency calls per day

