



SOLARLIGHTCAP DEVELOPED BY 2C

The essential solar charging light that you wear

“ You don't have to carry a flashlight because you're wearing one that recharges itself during the day for use when it gets dark... ”

- UP TO 36 HOURS operation on dim*
 - OVER 3 HOURS operation on full beam*
 - Ultra bright leds give up to 100,000 hours light!
 - Solar powered – no need for batteries
- * Based on fully charged cap. Please see specifications for charging/performance time

SEE AND BE SEEN... EASE, CONVENIENCE, SAFETY.

- Features leading US technology
- Product designed in New Zealand. Produced in China by a US company
- FCC certified
- One size fits most people
- Environmentally friendly solar-powered. Low pollution NiMH battery stores solar energy for several months
- Charged and recharged by daylight. Over 3 hours of light on full power. Up to 36 hours of light on other modes

- Range of designs, colors & styles
- Cap is hand washable (do not submerge peak)
- Weatherproof IP66 Floats
- Breathable cotton



- Semi-flexible pre-bent peak
- 100,000 hours ultra bright warm white LEDs
- Two discreet lights – ultra bright LEDs. Downward angle means the LEDs don't shine into other people's eyes
- Reserve battery – small blips or 10 minutes on dimmer after power off

- Easy to use one-button operation. Full beam or variable dimmer settings.
- Four modes:
 - Steady on
 - Alert flasher
 - SOS blinking
 - Partyflash
- Microprocessor controlled P.W.M. operation

Don't venture into the outdoors without your SolarLightCap from 2C.

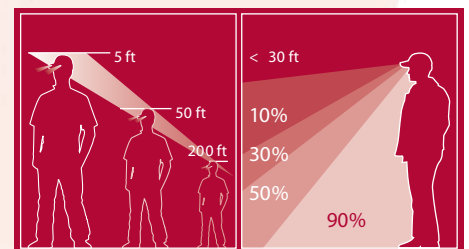
When you're in the forest and it starts to get dark, it's not a problem. Simply push the button on the peak of your cap and you've got a warm light shining at a carefully calculated angle, away from your face and other people's eyes, out to about 6 feet in front of you... with your choice of full beam, variable dimmer settings and flashing modes. There's even an emergency/SOS flash in case you're in trouble and need to signal your location.

Sometimes the simplest ideas are the best and what could be better than a cap you wear during the day like a normal cap (recharging itself in the process) that then becomes a light when it gets darks. No need for batteries. You don't need a spare hand to carry the flashlight. Use your head with a SolarLightCap.

And once you've got one, you'll discover dozens of uses for it.

It has taken 2C nearly 5 years to develop the SolarLightCap using NewGreenThinking and special 2CTechnology to maximize performance within a good looking, ergonomic design that has already been judged a TechnoFashion Award Winner .

Smart design combined with real functionality – get your SolarLightCap now.



www.solarlightcap.com

Worldwide Patent Pending