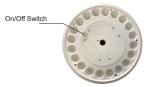
Inner pages

Instructions:

- 1. Remove the solar power light from the box and remove all packaging material. Batteries are preinstalled and will have some charge.
- 2. Depress the On/Off switch once until it clicks.



- Once the button is pressed take the light into a dark room, the light should turn on automatically. (The solar light has a photocell that allows the light to turn on when it is dark)
- 4. Remember the light is designed to work in the dark. If there is ambient light, the LEDs may appear dim or not turn on at all.
- 5. Install the light on top of your Flag Pole. The light will require a full day of sun before the batteries are fully charged and can power the light up to eight hours.

About your Service First Solar Light

The Service First Solar Light has an Upgraded 800 Lumens of power. The LED lights have a lifespan of 100,000 hours. If your batteries are beyond their lifespan you can replace them with any brand of 3.7V/2200mAh 18650 Lithium battery.

Service First is owned and operated by Parker McCumber, an OEF Veteran who served with the 2nd Cavalry Regiment and 1st Cavalry Division as a Forward Observer and Fire Support Section Chief. Parker has also served several years in the Utah National Guard. We know the sacrifice service members make and recognize their contribution to our great nation as we pay respect to our flag and all it represents.

"I believe every American should be able to fly our nation's flag proudly, and the mission of WeAreServiceFirst.com is to make it easy and affordable for everyone to have a beautiful flagpole in their yard and at their home"

- Parker McCumber



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. www.ServiceFirstProducts.com



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