PATRIOT POWER CELL
USER GUIDE

[Image of a solar power cell]
Charging your Patriot Power Cell:

- Use the provided cable.
- Plug the small end into the input port of your Patriot Power Cell.
- Plug the USB end into an active USB outlet (computer, power strip, wall outlet with adapter).
- Fully charged when all four blue lights are solid when power button is pressed (about 6 hours).
- Solar charge by placing solar panel in sun to top off charge and keep your Patriot Power Cell full longer (3-4 days to charge via sun only).

Charging devices:

The Patriot Power Cell will charge any device that comes with a USB end cord.
- Use the cable that came with your phone, tablet, flashlight or other device.
- Plug the USB end into one of the Power Cell’s USB output ports.
- Plug the other end into the device.
- Power on both device and Patriot Power Cell to engage charging.
Specifications:

Battery: Li-polymer, 8,000 mAh
Solar panel: 1.5W
Temperature for use: 14 F ~ 122 F
Input: 5.0V, 1.6A
Output (max): 5.0V, 2.1A
Circulate service life: > 500 times, approx 5-6 years
Using the flashlight:

- Press and hold power button to turn on light.
- Quick press power button to cycle through modes: On, SOS, strobe, and off.
Indicator lights:

Press power button to turn on Patriot Power Cell and check battery status.

- Six circles
  - No lights = standby mode

- Five circles
  - Only green lit = receiving light, but not enough to charge Patriot Power Cell

- Four circles
  - Green lit and blue blinking = Patriot Power Cell actively charging via solar

- Three circles
  - 25% 75%

- Two circles
  - 50% 100%

Press power button once to see Patriot Power Cell’s current charge level
Notes:

1. Fully charge via USB charging prior to first use.

2. Do not disassemble or try to repair the item yourself. Take care not to damage the solar panels.

3. Keep away from excessive heat or open flames. Do not leave in car on warm days.

4. To prolong battery life, charge your Patriot Power Cell at least once a month and store at least 50% full battery level.

5. Solar charging is recommended for emergency recharges only. Recharging via USB power is preferred as the primary recharging method.

6. The cord provided with your Patriot Power Cell is for charging your Patriot Power Cell. Use the charging cable that came with your phone or other device to charge that device.

7. Keep the solar panels and USB ports clean.