

# Battery Operation

All garments are powered by a 7v Lithium Ion rechargeable battery.

**Each Battery has 4 settings and is indicated on the battery by a set of red lights:**

- 100% (4 red/blue lights)
- 75% (3 red/blue lights)
- 50% (2 red/blue lights)
- 25% (1 red/blue lights)

**The 7v battery can provide up to 8 hours of heat, depending on the setting:**

- 2 hours at 100%
- 3 hours at 75%
- 5 hours at 50%
- 8 hours at 25%



## Operation

- Step 1: Power on by pressing and holding power button.
- Step 2: To change temperature, press and hold power button until LED light reflects desired setting.  
\*Power level setting can only be indicated when connected to garment.
- Step 3: Check remaining battery life by disconnecting battery from product. Press and hold power button, LED indicator will show 1 to 4 lights.
- LED lights to indicate remaining power will illuminate (4 lights is full power).

## Charging Battery

- We recommend charging overnight for first charge.
- Charge 100% before use (a full charge takes about 3 hours).
- A red light will appear on wall charger when charging.
- The red light will change to green when charged.
- Maintain at least 25% power when battery is not in use. This practice will prolong the life of any 7V battery.

## Instructions for Silicone Switches

- Step 1: Plug in fully charged battery.
- Step 2: Switch will cycle through settings, this indicates switch has power and can now be used.
- Step 3: To power on, push and hold down button for 23 seconds until the switch illuminates.
- Step 4: To change power setting, tap button to cycle through levels.
  - Low = Green
  - Medium = Yellow
  - High = Red
- Step 5: To power off, push and hold down button until light goes out.