

## INTRODUCTION

The Powertac E9R-G4 is extremely powerful and compact. Second to none for its tactical applications; Featuring one handed operation to control five brightness levels and a direct to Strobe function. Using the latest CREE XHP50 LED to produce a maximum of 2550 Lumens. The E9R-G4 is machined from aircraft grade aluminum, which makes it lightweight and durable. Having an IPX8 waterproof rating gives you peace of mind when using in inclement weather. Able to be submersible up to 2 meters makes a perfect fit for law enforcement, outdoor enthusiasts, and EDC. The included tactical holster is perfect for law enforcement, security guards, and soldiers alike. With the ability to mount the E9R-G4 on any weapon platform, it elevates the light's tactical functionality. Disrupting Vision with every push of the button when set on high or strobe. The advantage definitely goes to the person who wields the E9R-G4.

## USAGE INSTRUCTIONS

1. To install battery: Unscrew tail cap. Insert positive end of the battery towards LED. Tighten the tail cap till it's completely closed.
2. To turn the light ON: Push the back switch to click. Once Turned on the flashlight will access the mode last used. To Turn the Light OFF, push the back button to click.
3. To switch light levels: Turn the light on and press the side switch (click). Press side switch again (click) will cycle to next light level.
4. Access the direct to strobe function: When the light is off, hold down the side switch or turn light on and hold down side switch (long click, 0.3 seconds). The light will remain on strobe until you switch light levels.
5. Toggle Strobe / High Function: Access direct to strobe function; release side switch; hold down side switch again (long click) and light will toggle to high mode. Hold down side switch again (long click) and toggle to strobe again.

## Maintenance

Every 3 months, threads should be wiped with a clean cloth followed by a thin coating of silicon-based lubricant.

LED Type:Cree XHP50 White LED

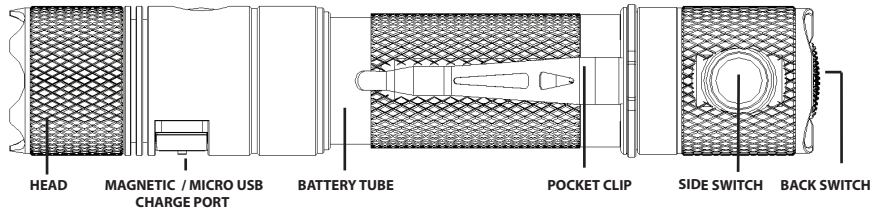
Battery: (2) CR123A or (1) 18650 High Discharge Rechargeable Li-ion.

Size: Length: 138 .6mm  
Bezel Diameter: 25.4 mm  
Body Diameter: 23 mm

Weight: 85g (without battery)

Illumination:

Battery	Firefly	Low	Medium	High	Turbo	Strobe
1 x 18650 (3.6V) (High Discharge) Rechargeable Battery	.64 Lumens 50 days	71 Lumens 20.9 hrs	270 Lumens 5.7 hrs	1135 Lumens 2.11 hrs	2550 Lumens 2.02 hrs	790 Lumens 4.81 hrs
2 x CR123A (3.0V) (High Discharge) Rechargeable Battery	.64 Lumens 48 days	71 Lumens 10.68 hrs	270 Lumens 4.2 hrs	980 Lumens 1.24 hrs	-	790 Lumens 4.4 hrs



# E9R-G4

**RECHARGEABLE  
TACTICAL FLASHLIGHT**

**USER MANUAL**

## RECHARGE INSTRUCTIONS

### Magnetic Charging:

1. Plug in the usb charging cable to power source.
2. Attach magnetic end of charging cable to magnetic charge port.
3. The status indicator will turn "RED" to indicate charging mode.
4. When charging is complete, the indicator light will change from "RED" to "BLUE".

### Micro USB Charging:

1. Using a blunt pointed object(IE: Ball-Point pen tip), carefully insert under rubber portion of magnetic charge port and lift up to remove the magnetic charge port component.
2. Once exposing the waterproof micro USB charge port, insert a standard micro USB charging cable to begin charging.
3. Charging indicator will function exactly the same as if using the magnetic option.

### Low Battery Indicator:

- 30% depleted, the indicator will turn "RED".
- 10% depleted, the indicator will turn FLASH "RED".

## FEATURES & SPECIFICATIONS

- Powerful CREE XHP50 LED produces 2550 Lumens at the brightest setting.
- Around 200 meters of throw to illuminate both long and short distances.
- Simple user interface for tactical and self-defense . Integrated side switch for quick access of functions.
- Unique digital circuit technology to maximize battery life and give consistent light output.
- Reverse polarity protection. Protects from improper battery installation.
- 6 different settings that include 5 levels of brightness plus a strobe. Auto memorization for all settings.
- Machined from aircraft grade aluminum. Has type III anodized finish.
- Double coated glass lens to give maximum OTF (Out The Front) brightness and beam distance.
- Tempered glass to resist breaking and scratching upon impact.
- Waterproof to IPX8 standard. Submersible up to 2 meters under water.

## DISCLAIMER

- After long periods of use on the highest setting, the surface area may get hot. Please use caution when using the flashlight in a constant high brightness level. It is recommended to let the flashlight cool down to prevent any injury.
- High intensity light is harmful to human eyes. This product is not meant to be handled by children under the age of 18 without adult supervision.
- Use the highest quality, protected-circuit batteries to insure maximum performance and safety. Consult with the manufacturer regarding any questions or concerns.
- PowerTac's liability is voided if the light is not used in a proper manner or if modified.
- PowerTac reserves the right to change the design and/or specifications of all PowerTac products without prior notice.
- Please do not change batteries at dangerous locations such as gas stations. Batteries must only be changed or removed when light is off.
- Do not use or attempt to recharge a disposable CR123 battery! Do not throw the flashlight into a fire as an explosion may occur.

## THE POWERTAC NO-HASSLE LIFETIME WARRANTY

Please visit our website at [powertac.com](http://powertac.com) for full warranty policy.

### WARRANTY DISCLAIMER

The above warranty is exclusive, and to the extent permitted by applicable laws, shall be in lieu of all other warranties, express or implied, including, without limitation, any warranty of merchantability or fitness for a particular use or purpose. PowerTac disclaims any and all liability for product malfunctions, physical injuries, or property damages that result in whole, or in part, from the criminal, negligent, or improper use of the product, or from modifications or alterations thereto. In no event shall PowerTac be liable for any incidental, special, or consequential damages relating to the purchase, use, or performance of any PowerTac product.

### WARRANTY CLAIMS

Please go to [www.powertac.com/warranty](http://www.powertac.com/warranty) and follow instructions.

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