BEAMFIST™

Stealth W.R.I.S.T.® Light Operating Instructions

Thank you for purchasing a BEAMFIST™ product. Please read through these instructions and familiarize yourself with the product before using it. This will ensure that you enjoy optimum performance and a long service life. Please keep these instructions in a safe place for future reference.

Technical Information

- White light output: 300 - 75 - 25 lumens; Red light output: 2.5 lumens
- Charge time: 3 hours
- White light high beam burn time: 4 hours down to 1 lumen; Red light burn time: 28 hours down to 1 lumen
- Material: aluminum alloy, plastics
- Weight: 2.75 ounces (80 grams)
- Battery: Lithium polymer rechargeable
- Charging: USB-C cable and AC power adapter
- Output modes: High, Medium, Low, Red Light
- LED Chip: Luxeon HL2X LED
- White light beam distance: 340 feet; Red light beam distance: 35 feet
- Dustproof and waterproof grade: IP65
- Shockproof: From a height of 3 feet

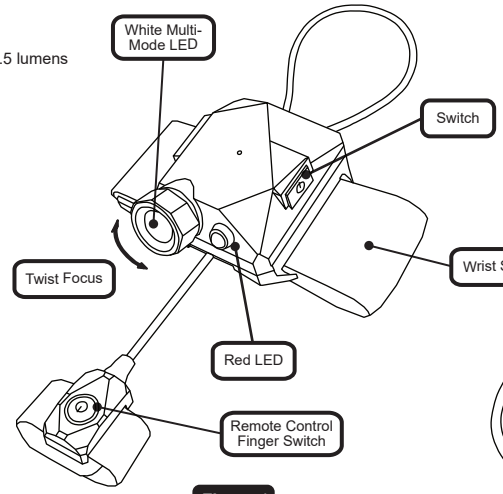


Figure 1

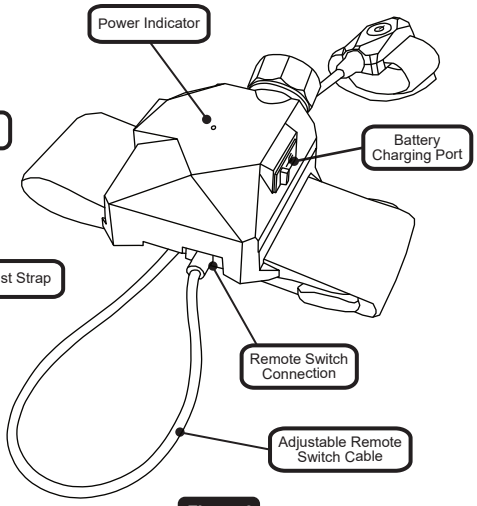


Figure 2

Operating Instructions

1. Battery Charging

(See *Figures 1* and *2*) The Stealth W.R.I.S.T.® Light is powered by an integral lithium polymer battery that will provide years of service, depending on use. The included charging cable can be plugged into a USB port or into a wall socket via the AC power adapter. Charging an empty battery can take up to three hours. To charge the battery, pull out the rubber cap and rotate it upward to reveal the USB-C charging port. Note that the rubber cap should not be completely removed from the device. Insert the USB-C plug into the charging port receptacle and connect the other end of the cable to a power source. When the power indicator light on the top of the flashlight turns green, the Stealth W.R.I.S.T.® Light is fully charged. Remove the charging cable and replace the rubber cap, ensuring that it is fitted all the way around, forming a tight seal. The Stealth W.R.I.S.T.® Light is now ready to be used. While in use, the power indicator light will turn yellow to indicate that the battery needs to be recharged soon and will turn red when the battery is almost empty and requires immediate recharging.

IMPORTANT: Please read the following points regarding the performance/maintenance of your Stealth W.R.I.S.T.® Light:

- Do not attempt to remove or replace the battery. Doing so will void the warranty. If repair or replacement is necessary, please contact BEAMFIST™.
- If you do not use the Stealth W.R.I.S.T.® Light for a long time, the rechargeable battery power will gradually become weak or even depleted. This is a battery self-discharge phenomenon and not a product defect. Simply recharge the battery to restore it to normal power.
- Please recharge the Stealth W.R.I.S.T.® Light as soon as the light begins to dim since excessive discharge can shorten the rechargeable battery lifespan.
- Be aware that using the flashlight in high or low temperatures will quicken the battery discharge and reduce the lighting use time.
- Only use the supplied USB cable and AC power adapter. Otherwise, you risk damaging your flashlight and battery. The warranty will not be valid if other types of chargers are used.

2. Operating the Stealth W.R.I.S.T.® Light

Ensure that the Stealth W.R.I.S.T.® Light is secured to your wrist by adjusting and securing the wrist strap in the most comfortable position. Run the remote control finger switch and cable between the wrist strap and the flashlight housing, then secure the finger switch to your finger. After both the wrist strap and the finger swtich are secured, pull gently on the cable loop at the rear of the Stealth W.R.I.S.T.® Light to customize the cable length between your finger and the front of the flashlight housing. Both the remote control finger switch and the switch on the side of Stealth W.R.I.S.T.® Light operate in exactly the same way. Either switch may be used interchangeably to operate the Stealth W.R.I.S.T.® Light. To activate the various lighting modes described below (Section 3), depress either switch to cycle through the lighting modes. The remote control finger switch can be removed from the housing on the bottom of the Stealth W.R.I.S.T.® Light if you prefer to operate the flashlight without the remote control finger switch. Gently remove the connector from the bottom of the flashlight.

3. Multi-Mode Switch Operation

This Stealth W.R.I.S.T.® Light is equipped with four different modes of operation:
High Beam: For indoor, outdoor, or long distance illumination.
Medium Beam: For mixed environments and to conserve battery life.
Low Beam: For close illumination such as reading, repairing, or identification.
Red Beam: For warning, reading maps, hunting, or protecting eyesight at night.
To access the white light modes, depress either switch to enter **High Beam** mode. Depress either switch a second time soon after to enter **Medium Beam** mode. Depress either switch a third time soon after to enter **Low Beam** mode. Depressing either switch a fourth time soon after will shut off all light modes. If a button is not activated for at least five seconds, depressing either switch will shut off the flashlight no matter where you are in the lighting sequence and reset it. The **High-Medium-Low Beam** lighting sequence can be reversed by holding either switch for five seconds.
To access the **Red Beam**, press and hold either switch for 1 second.

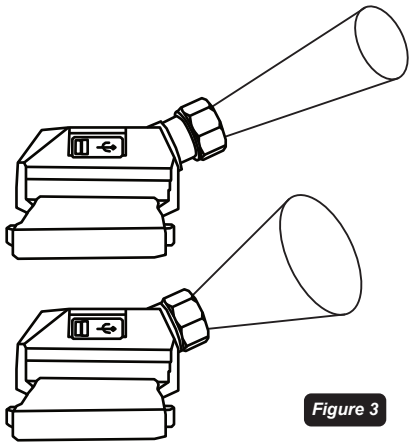


Figure 3

4. Beam Adjustment

The Stealth W.R.I.S.T.® Light is equipped with a twist style optical focus system (*Figure 3*) that allows you to adjust from a narrow long-casting beam that is ideal for viewing into the distance or a wide beam that illuminates the immediately surrounding area. To adjust the beam, rotate the light housing of the Stealth W.R.I.S.T.® Light clockwise to produce a narrow beam or counter-clockwise to produce a wide beam.

5. Temperature Protection

The Stealth W.R.I.S.T.® Light is equipped with automatic temperature control protection. After long continuous use, the Stealth W.R.I.S.T.® Light will automatically reduce the output of the light to avoid any damage to the LED chip. Once the temperature drops, the light output will increase again.

WARNING

⚠ The light from this flashlight is very powerful and should not be shone directly into anyone's eyes, as this may cause short term blindness. If the beam does shine in your eyes, close them and look away immediately.

⚠ The user of the flashlight should only use this product in accordance with all local laws and regulations.

The symbol shown on the right means that the product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The Waste of Electrical and Electronic Equipment (WEEE) Directive (2002/96/EC) was implemented to reduce the creation of electrical and electronic waste and to encourage the recovery, reuse, and recycling of electrical and electronic products.



Follow applicable laws and regulations for transport, shipping, and disposal of batteries. For details on recycling lithium-polymer, lithium-phosphate, and lithium-ion batteries, please contact a government recycling agency, your waste-disposal service, or visit reputable online recycling sources such as www.batteryrecycling.com.

California Proposition 65 WARNING: This product can expose you to chemical(s) known to the State of California to cause cancer, birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov/places.