

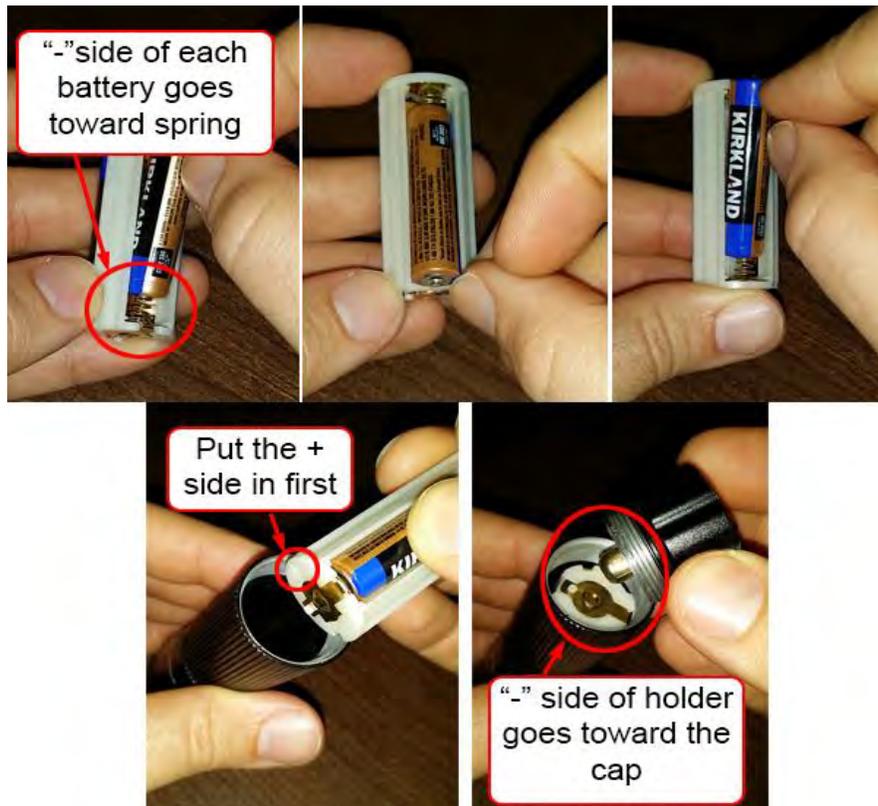
## DIRECTIONS:

Although your product is made with great quality, please remember to do a few simple things to protect your product.

**1. MOUNTING THE BRACKET AND LIGHT TO THE BIKE:** As mentioned in our product description on Amazon, you do not need any tools. Simply choose the right sized rubber spacer (if thin bars, you might need both) to mount the bike mount onto your handlebars. Make sure you pick a space that does not interfere with cables or any other important items mounted on the handlebars. Then put both sides of the mount around the bars over the desired rubber spacer, and screw the bottom screw into the upper mount until the mount is snug and firm. Please do not over tighten, possibly stressing the screw or threads where it might compromise both.

Then you place the Flashlight into the front of the round open top piece of the mount, so that the light is all the way as far back as it can go. Tighten side screw until it is also snug and firm, making sure that the light cannot fall out while riding.

**2. BATTERIES.** Placing the batteries in the bike light is simple. Just unscrew the back of the light where the button is. Then tip the head of the light upwards, causing the battery holder to come out the bottom. Place 3 AAA batteries into the battery holder, making sure that you put the positive side and the negative sides in according to the imprint on the battery holder (+ and -).



Although LED technology has helped the life of batteries, there are a couple of

things to remember. Please remove the batteries from the light if not being use for long periods of time, thus maintaining the life of your batteries, and deterioration of the bike light from leaking battery acid.

**3. MAINTAINING THE BIKE LIGHT AND ACCESSORIES.** Please keep your bike light set stored in a cool and dry area. The heat or sun over time can make the battery and other accessories brittle and weak.

**4. FREE TAILLIGHTS!** We decided a few months ago to give more value to this bike light, so we threw in taillights. The taillight requires 2 2032 batteries.

**TAILLIGHT INSTRUCTIONS:** Simply wrap the taillight around the seat-post underneath the seat, with the light aiming towards the back. Clip one side of the red tail onto the white clip that is connected to the other side of the red tail, so that the light is firmly mounted. Press the button in the middle, making sure that all 3 light mods work, and that the light is bright and ready to go.

**To Change the Taillight Batteries:** Pull the red silicone rubber from off the back. There will be a white plastic round cover in the back of the light. Remove that cover and there will be 2- CR2032 batteries under the cap. Replace those with 2 new CR2032 batteries. Carefully put everything back in place the way you took it apart.



**5. LEARN A NEW TRICK!** Each time you click the button on the back of your flashlight, you will notice that the light will go on and off, while going through 3 different light modes. Here's a trick so that you don't have to click it 6 times just to get back to the brightest setting (or whatever setting you want to go to).

Once the light is on, just barely push the button without clicking and it will go to a different light mode each time. You can do this as fast as you want. Pretty cool huh?

**6. A TACTICAL LIGHT.** Not only is this light used for a bike light and a flashlight, this is also a tactical weapon. Yes, you heard right! The front of this light is jagged and could be used as a defense tool if needed. Hopefully you will never have to use it as a defense tool! It's just food for thought.

7. **BATTERY TIPS:** Although this LED light is very efficient, and the batteries last longer than with normal flashlights, it is a good idea to change the batteries every month or so. Often, customers forget and leave the batteries in the bike light, and the batteries will get old and start leaking battery acid. This will greatly shorten the life of your bike light. You will also be surprised how bright the beam will be with a new fresh set of batteries. I use my light just about every day, and I am always surprised how much better I see at night when I change out the batteries.

Amazon has some great deals on bulk batteries. If you are a Prime member with Amazon, your shipping is probably free. If you're not using Prime, next time you place an order with Amazon and you are close to \$35 in products, adding a set of batteries is a great add-on in order to get free shipping.

If you live in a warmer climate, the UV rays from direct exposure to the sun will also shorten the life of your batteries. This is one of the most common problems for any flashlight. We recommend that you take your flashlight out of the mount and bring it inside each time you ride.

### **8. NO MORE BATTERIES?..... USB RECHARGEABLE BATTERY OFFER:**

I've never been so excited as I am with this new advanced battery technology. We just signed a contract with a battery company and are now offering USB rechargeable batteries. They also come with a light extension piece so this battery fits perfect. All you do is pull off the head of the battery and plug it into a USB port to recharge. **It couldn't be easier!** No more batteries and battery chargers to worry about. This also completely replaces the AAA battery holder. But don't throw it away because it will always make a good back up. These batteries sell in packs of **2 for \$19.97 or 4 for \$37.86.**

Here is the product link on Amazon:

<http://www.amazon.com/dp/B00PXTO6NA>



Customer service is our number one priority! You can always contact us at [service@brighteyesbicycledlights.com](mailto:service@brighteyesbicycledlights.com), or through Amazon's email system.

Thank you for your business, and we hope you enjoy your lights!

**Sincerely,**

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