BATTERY INSTALLATION

AAB Battery Cradle Installation
1. Unsecure the End Cap and remove the AAA Battery Cradle.
2. Insert 3 AAA batteries (not included as shown in Figure 2). On the End Cap of the battery cradle are markings indicating positive (+) and negative (-) terminals. Place the batteries into the cradle according to these markings.
3. Insert the AAA battery cradle back into the front assembly positive (+) end first (Figure 1).

Lithium-Ion Battery Installation
1. Insert one lithium-Ion 18650 battery (not included) positive (+) and End Cap Front Assembly (Figure 3).
Visit www.AtomicBeamDoublePower.com to purchase your official Atomic Beam lithium-Ion 18650 battery and wall charger.

OPERATION
1. There are 5 different lighting modes. To turn the flashlight on, press firmly down on the button located on the back of the End Cap until you hear a "Click" (Figure 4).
2. To switch through the different lighting modes, gently press down on the same button.

DIFFERENT LIGHTING MODES

ZOOM

1. Turn the flashlight on.
2. Hold both ends of the flashlight and gently pull each end away from the other.
3. Pull the two ends away from each other to zoom in and push the two ends together to zoom out.

LIMITATION OF LIABILITY
1. No liability is incurred for the purchase of this product. This device is not designed for, and should not be used for, any intended use on this product. Some states also do not allow the exclusion or limitation of incidental or consequential damages, so the above limitations and exclusion may not apply to you.

WARNING
1. Batteries must be recycled properly. Do not throw or cause permanent damage to the LED. Always follow the battery manufacturer’s instructions for the correct storage, handling and disposal of the batteries.

WARNING
1. Do not mix old and new batteries.
2. Do not use alkaline (carbon zinc) or rechargeable (nickelcadmium) batteries.

WARNING
1. Replacement batteries may vary in color.

PRODUCT COMPONENTS

A. Front Assembly B. AAA Battery Cradle C. O-Ring D. End Cap / Switch Assembly

Wireless charging...