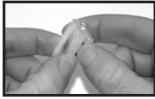


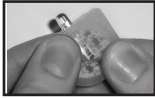
BATTERY INSTALLATION



1. OPEN HOUSING: Pull housing apart at thumb slot.

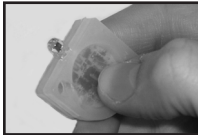


2. INSERT BATTERY: Remove plastic protective film from battery. Place and center battery onto the back of the circuit board under the (+) battery contact with the battery (+) facing up.



3. CLOSE HOUSING: Line up pins and holes and press tightly together.

HOW TO USE



ON/OFF SWITCH

The switch is in the center of the housing under the small dome. Press on this dome feeling a click that activates the light sensor. Cover the FireBUG to make sure it is on. When dark, LED lights are on. In daylight, LED lights are automatically turned off. Collect FireBUGs after hunting trip, turn them off, and remove batteries for storage. Extra batteries are provided.



ATTACHMENT

Insert alligator clip shaft firmly into key hole on the FireBUG. Clip to a branch, fence, or structure. The **BUGS'** retractable pin can be rotated outward for sticking into soft woods. Be careful to not let the pin exceed 90 degrees which may open the top of the FireBUG housing. If housing opens, simply squeeze top edges together. Avoid touching ON/OFF switch under dome.



POSITIONING

Use the red FireBUG to mark your stand/blind. The green FireBUGs are placed to direct you away/towards this single red FireBUG. By pointing the FireBUG LED lights upward, the tree canopy will be lit to guide you when both entering & leaving the woods in darkness. If desired, you may point the FireBUG in any direction.