Home of the ELIGHTS™

Be Safe! Be Seen!
wireless directional intention lights

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Enjoy the Ride

What's in the Box?



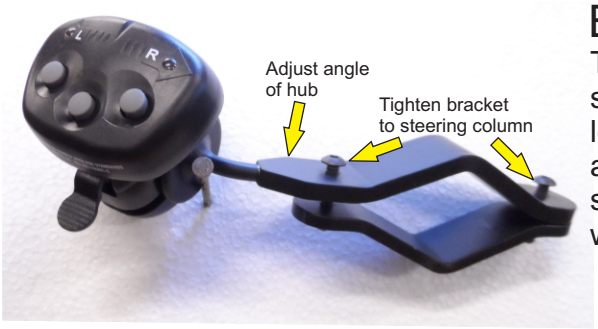
Bag 1

Our standard license plate bracket with the light mounting bracket installed. Photo shows where the license plate hardware goes. (in bag #2)



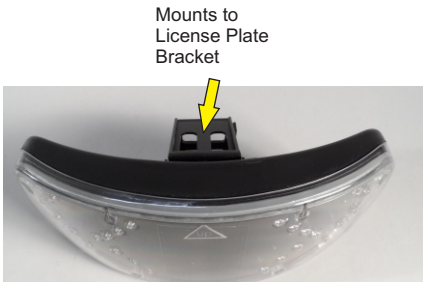
Bag 2

3 batteries, 2 sets of plastic mounting hardware & 2 allen head wrenches. 1 wrench for column bracket, the other if you want to adjust angle of the hub.



Bag 3

The hub is preset by us in the standard position. To adjust, loosen set screw and rotate and retighten. Loosen column screws, mount on column where desired, tighten screws.

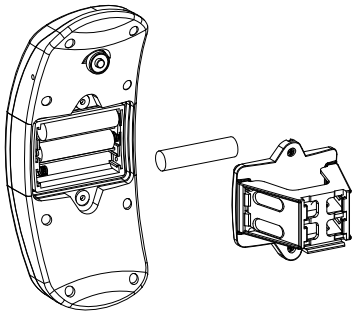


FCC Compliance Statement
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: 1. This device may not cause harmful interference, and 2. This device must accept any interference received, including interference that may cause undesired operation.

CAUTION: Any changes or modifications not expressly approved by the manufacturer could void the user's authority to operate this device.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: • Reorient or relocate the receiving antenna. • Increase the separation between the equipment and the receiver. • Consult the dealer or an experienced radio/TV technician for help.

Z6U-AE1103RC-C
FC Tested To Comply With FCC Standards
FOR HOME OR OFFICE USE

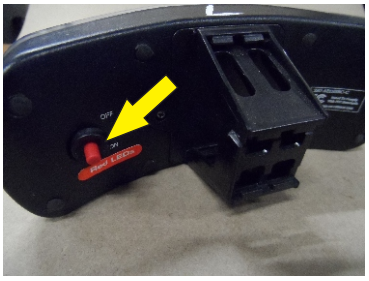


To install batteries, remove the 2 phillips screws that hold the bracket on. The bracket only goes back on one way. Install the 3 AAA batteries. Put back bracket on and install the screws.



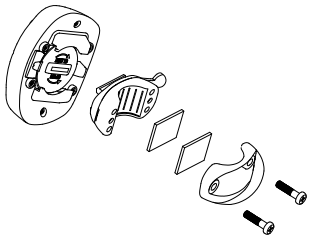
To install the Elight unit on the bracket slide on in the direction of the arrow. The triangle on the front must be up, or the lights won't work. When sliding on, press down the finger tab so the lock tab clears the bracket.





To turn on Elight unit, push in the on button. The light on the front in the triangle must be flashing to show it's on. Make sure the triangle is up when mounted on vehicle.

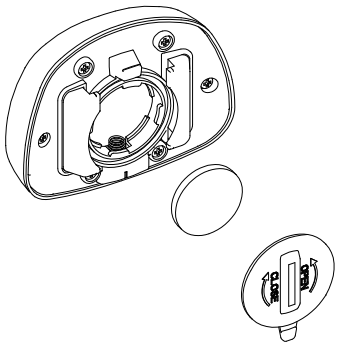




To remove the controller from the column bracket you can either push down the finger tab and slide the controller towards your finger or loosen the 2 screws on the back of the bracket and slide it off. This can also change the angle of the controller on the column bracket.



To mount the controller on the slide bracket, align the two grooves and push down on the finger tab. Slide.



To change battery, remove the controller from the bracket. Remove the battery door by turning it. Replace battery with a new CR2032 with the positive terminal up. Replace battery door.

Typical below-plate install



Above-plate install



.The bracket provided with the Elight works as it is in most installations. You may have to bend it a little for your specific application. We notched the brackets so it's very easy to know where the bend line is. Some people put it on the edge of a table and line up the notches and bend it. It's easy.