


**EN**
**INSTRUCTIONS**

**INSPECTION** Always inspect the the light for damage, and make sure that it operates properly before use.

**A - BATTERY REMOVAL** Unscrew the locking ring on the rear of the light. Pull the switch assembly straight out of the light. Remove the battery and replace it with a charged battery. Make sure the battery polarity is correct. Make sure the o-rings on the switch assembly are clean. Press it into the rear of the light. The 2 tabs on the assembly should align with the 2 slots on the light body. Replace the locking ring. Do not damage the ring by making it too tight.

**B - BATTERY CHARGING-** Plug USB cable into charger and a 5V (2.1A) USB power source. Put 21700 lithium ion battery into charger. Make sure battery + connects to the + contact in the charger. For charging status observe the charge indicator on charger.

**C - NARROW OR WIDE BEAM** To change beam angle, the internal lens must be changed. Unscrew and remove the front lens cap. Pull the clear lens disc out from the light and replace it with the alternate lens. Press the new lens into the light. Make sure the wide and narrow tabs on the lens line up with the wide and narrow slots in the metal ring. Also the 3 LEDs on the circuit board should line up with the 3 lenses on the lens disc. Replace the front lens cap.

**D - O-RING** The single o-rings in the front and two o-rings in back of the light along with their sealing surfaces must be kept clean and lubricated with silicone grease.

**E - ON/OFF** Turn the light ON or OFF by pressing the yellow button on the back of the light. Pressing the button will make the light brighter each time it is pressed until it turns off. There are 3 levels of brightness.

**CAUTION**
**BEAM ANGLE LENS CHANGE**

Damage to LEDs will occur if lens is not inserted according to directions.

- Do not try to replace battery by removing front lens cap. Remove rear cap to change battery.
- When inserting lens make sure wide and narrow tabs on lens match wide and narrow slots on metal ring.
- Make sure each lens on the lens disc is located directly over a LED.
- If the lens disc is not properly aligned, it may crush the LEDs.
- When replacing the front lens cap, make sure that the lens disc does not get loose or out of alignment.
- Do not over tighten the front lens in order to make a better water proof seal.
- Damage caused by improper lens insertion is not covered under warranty.

**F - TRAVEL** During long travel such as flying, the battery should be removed from the light and carried separately in the passenger compartment. For shorter ground based trips, the light switch should be disabled by partially unscrewing the rear locking ring. Test to see that the switch will not function in this mode.

**G - ACCESSORY ATTACHMENT** Two 1/4-20 threaded sockets (1.2 inches apart) can be used for attaching UK Photo Arm adapters or other devices. (When using attachment screws, make sure that they are not too long. (They could push through the wall of the light.) The mount will also slide into the accessory UK Hand Mount.

**WARNING**
**RECHARGEABLE LITHIUM-ION BATTERY**

Improper handling can cause heat, smoke or fire.

- Use only recommended UK charger.
- Do not charge unattended.
- Charge battery in a protected area or indoors.
- Do not charge when damaged or wet.
- Do not remove label or disassemble.
- Do not expose to heat or throw into fire.
- Do not short or connect (+) to (-).
- Always store or transport battery in a non-conductive container. Keep battery away from loose coins or wires.
- If battery overheats or bulges, move it away from combustible materials.
- For a longer battery life, store partially discharged.

**H - Risk group 2 - WARNING** Retinal hazard due to blue light. WARNING Possibly hazardous optical radiation. Do not look into the lamp for a long time. May be harmful to the eyes.

**I - DISPOSAL** Batteries and waste electrical products should not be disposed of together with municipal waste. Please recycle according to local regulations such as returning to recycling facilities, manufacturer or distributor.

**Limited Lifetime Warranty**

Underwater Kinetics products are engineered for maximum performance and durability. All products carry a Limited Lifetime Warranty to the original retail purchaser to be free from defective material and workmanship under normal and intended use. In addition, the Underwater Kinetics Limited Warranty covers materials used in its products to the original purchaser, from the date of purchase, as follows: plastics for 10 years; rubber for 3 years, LED and electronics for 3 year, rechargeable batteries for 90 days.

In the event the original retail purchaser detects a defect in the material or workmanship, the product along with proof of purchase date should be returned to an authorized Underwater Kinetics dealer or directly to Underwater Kinetics with the postage prepaid. Underwater Kinetics agrees to repair or replace at Underwater Kinetics' sole discretion any product found to be defective in material or workmanship within the time period specified above.

For the complete Limited Lifetime Warranty write to Underwater Kinetics or go to the web site [www.uwk.com](http://www.uwk.com).

Address all correspondence and returns to:  
Underwater Kinetics  
13400 Danielson Street, Poway, CA 92064  
tel: (858) 513-91 fax: (858) 513-9111  
email: [customersupport@uwk.com](mailto:customersupport@uwk.com)

**EU Warranty**

For full information about warranty or returns please contact:

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