

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 1 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.

Address all correspondence and returns to:

Underwater Kinetics
13400 Danielson Street
Poway, CA 92064
or email info@uwk.com

LITFINGER SPECIFICATIONS

Lamp: 1-watt high intensity LED

Lamp Life: 50,000 hours

Maximum Brightness: 230 lumens (high); 75 lumens (low)

Burn Time: 0.5 hr (high); 10 hours (low) (alkaline)

Voltage: 3.6 volts

Battery: 3 x Alkaline AAA or Lithium AAA-cell

Materials: Aluminum body

Size: 6.2 x 2.3 x 0.9 inch

Weight: 7 oz with batteries

Arc Blast Test: Passed 3000 V, 8000 A, 0.5 sec (30 cycles)

PN 400158 rev 9/8/21

LITLINK™ INSTRUCTIONS



Patents Pending

**Lights Up Your
Hot Stick Tools
for Safety and
Efficiency**

**UK Underwater
Kinetics**

Poway, California • www.uwk.com

LITLINK OPERATION

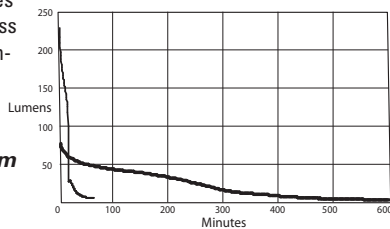
The LITLINK™ is the first hot stick tool light. By connecting it in line with any hotstick tool, the LITLINK's high intensity LED provides lighting for work in dark or unlighted areas. Night operations become safer and more efficient. Fits all major hot sticks and tools with splined universal slotted connector.

Battery Insertion Open the battery compartment door by pulling back on the lid locking clip. Load 3 alkaline AAA cells as shown with the + positive ends of the batteries all pointing the same direction. For cold weather operation lithium AAA cells can be used. Make sure that the rubber gasket water seal around the lid is clean, then snap the lid closed.

OFF-HIGH-OFF-LOW Switch

Pushing the black switch toggles the light between high brightness and low brightness (longer burn-time) as shown in the graph.

Every time the light is turned OFF and ON, the brightness is switched from HIGH to LOW or LOW to HIGH.

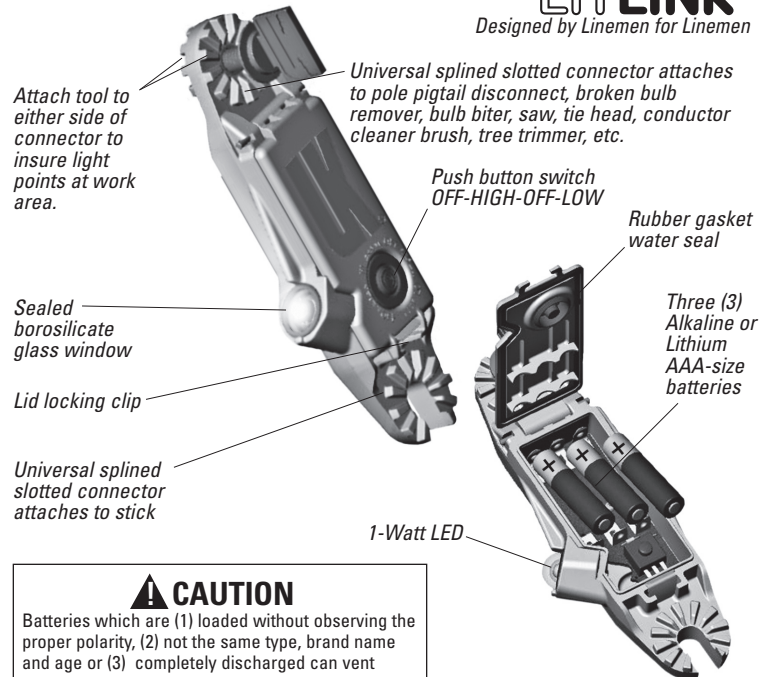


Setting Up the Hotstick with a Tool and LITLINK™

Bolt the LITLINK™ to the end of a hot stick using the universal splined slotted connector as indicated. Similarly bolt a tool to the other end of the LITLINK™. Check to make sure the light from the LITLINK™ is lighting up the tool. If the light is pointing the opposite direction, attach the tool to the other side of the LITLINK™. This reverses the direction of light so that the light will shine on the work area. Turn the LITLINK™ on HIGH or LOW power before raising the stick.

Maintenance Although the LITLINK™ lid is sealed, make sure it is dry after use. If it becomes wet, shake or blow the water out and allow the unit to dry before resealing. Do not store batteries in the light during extended periods of storage. To save batteries, make sure the light is OFF after use.

LITLINK™
Designed by Linemen for Linemen



Patents Pending

CAUTION

Batteries which are (1) loaded without observing the proper polarity, (2) not the same type, brand name and age or (3) completely discharged can vent hydrogen gas and possibly cause an explosion.

- Load batteries according to the diagram shown on the light or in these instructions.
- Do not mix batteries of different type, brand name or age.
- Discard all batteries as soon as they are drained or no longer produce light.

**UK Underwater
Kinetics**