



COMMAND STEALTH SERIES OPERATING INSTRUCTIONS

- 420-307 Scuba
- 420-310 Mil-Tac
- 420-332 Tac IR Gen II/III+ Invisible
- 420-377 Scuba-Tac



Please read the below before using your Command Stealth headlamp as it relays beneficial operating and safety information.

PHYSICAL CHARACTERISTICS:

- TPR housing

Dimensions	4.8" (122mm) x 1.3" (33mm) x 1.0" (25mm)
Weight	8.9 oz (252g)

BATTERIES:

- The Command Series models require four (4) AA batteries at (1.2 to 1.6 volts each).
- Acceptable battery types (run time will depend upon battery quality and charge): Alkaline, Rechargeable, or 1.5v Lithium (Li-FeS2).

NOTE: Mixing of used and new, or different brand batteries is not recommended as this could lead to leakage or explosion.

BATTERY INSTALLATION/REPLACEMENT

The following is valid for P/N 420-310 & 420-332:

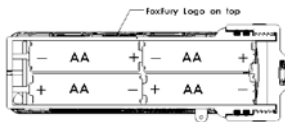


1. Open all four (4) of the battery compartment tabs and install four (4) AA batteries. NOTE: Respect the polarity when installing (the inside of the battery pack indicates proper battery placement).
2. Reassemble the battery pack, and secure the 4 tabs (snap them completely closed). NOTE: Make sure the battery pack is closed properly in order to maintain the best possible water tight seal.
3. Test the light's performance by activating the on/off slide switch located at the top of the light.

The following is valid for P/N 420-307 and 420-377:



1. Unscrew the cap of the battery compartment.
2. Install four (4) AA batteries.
 - a. Respect the appropriate polarity when installing (the inside of the battery pack indicates proper battery placement; see diagram below).



Battery Orientation in Case

3. Twist cap back on.
 - a. To get cap started, press against the battery pack in order to overcome the Dual-Gasket Seal's friction. You will notice increased friction as you tighten the cap. NOTE: The Dual-Gasket is necessary to create a waterproof seal.
4. Test the light's performance by activating the on/off slide switch located at the top of the light.

BATTERY LIFE

Battery Life* is expected as follows:

FULL POWER	8 hrs
RESERVE POWER	Up to 24 hrs

*Battery life may vary according to Mode Selected, Battery Quality, and prevailing Ambient Conditions.

ON/OFF SLIDE SWITCH:

The Command Stealth Series Headlamps have a titanium content slide switch located at the top of the light's main body.



To operate, simply press your finger on the slide switch and slide it left or right.

OPERATIONAL MODES:

All Command Stealth Series Models are ON/OFF Only.

STRAPS:

- Silicone, Head & Chin Strap ONLY: P/N 420-307 & 420-377
- Both Elastic & Silicone Straps: P/N 420-310 & 420-332

CABLE GUIDE/HELMET HOLD DOWN:

A black cable guide with Velcro (included and installed on strap) is best used when wrapped around both the strap and cable, making the cable less likely to be caught or snagged on any surrounding objects.

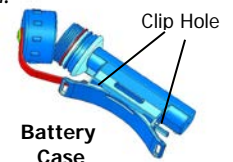
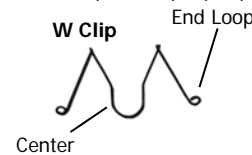
REMOVING YOUR BATTERY CASE AND SECURING THE "W" CLIP TO

YOUR BATTERY PACK: P/N 420-307 & 420-377 ONLY

Your battery case may be removed off the Head strap. You may more easily secure the battery case to a pocket, belt, strap, etc with the use of a "W" Clip (included).

For installation of "W" Clip onto battery case:

1. Compress the "W" Clip by bending the end loops toward each other.
2. Insert one end loop in each of the two clip holes of the battery case.
3. The center bend of the W Clip must be on the outside of the curved portion of the battery case as shown.
4. When the W Clip is inserted to its maximum depth, the end loops will spring outward and clip in the proper position.

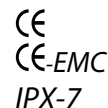
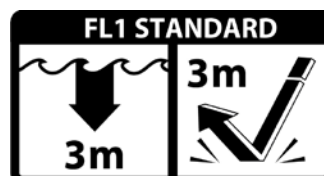


Battery Case

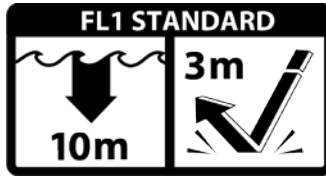
Wearing your headlamp with the battery case removed:

1. Uncoil the cable.
2. Undo Velcro on side of head strap, slide out battery case and secure head strap back in place.
3. Affix your battery case to pocket, belt, etc.
4. Put on your Headlamp and adjust for comfort.

PRODUCT DURABILITY, ENVIRONMENTAL CONSTRAINTS & CERTIFICATIONS:



P/N 420-307 and 420-377 ONLY:



CE

CE-EMC
IPX-7

For all Command Stealth lights:

- Fire Resistant: meets requirements of NFPA 1971-8.6 (2013)
- Survives Temperature Extremes of 0°F (-18°C) to 300°F (149°C)

NOTE: The elastic strap is not Fire Resistant.

CARE/CLEANING:

Your FoxFury is a professional tool, but regular maintenance and care of your headlamp will maximize performance for you. As needed, wash your FoxFury using a soft washcloth, clean water and a mild soap. Be sure that battery pack is sealed before washing. When done, pat dry with a damp cloth. Be sure to reapply silicone based lubricant onto the o-ring or gasket of the battery pack after cleaning. Be sure to reapply silicone based lubricant onto the o-ring or gasket of the battery pack after cleaning.

CARE/CLEANING of P/N 420-307 and 420-377

After use in salt water, turn the light off and ensure that the battery pack is securely closed. Immediately rinse thoroughly with fresh water and then pat the unit dry.

Dual-Gasket Care:

- Use a silicone based lubricant grease around the Dual-Gasket seal on the battery cap.
- Apply each time you replace the batteries and/or clean the light.

BATTERY PACK MAINTENANCE:

DEALING WITH CORROSION FROM LEAKING BATTERIES

Battery leakage may cause "corrosion" to build in the battery pack contacts, causing light not to function properly.

In case of presence of Corrosion in the battery pack contacts, please follow the suggested steps listed below:

1. Mix 50% vinegar and 50% water.
2. Remove batteries from the battery pack.
3. Pour the combination into the battery pack and let soak for 5 minutes.
4. Remove fluid from inside the battery pack and dry it properly with a paper towel, and a blow drier (make sure no liquid residue is left inside battery pack).
5. Replace your batteries and test the light's function.
6. Repeat as needed.

NOTE: Corrosion from leaking batteries is not covered by warranty.

AVAILABLE ACCESSORIES:

- Silicone Black Strap, P/N 600-027
- Silicone Glow Strap, P/N 600-026
- Elastic Strap, P/N 60-019
- Cable Guide, P/N 50-023
- Overhead Strap, P/N 600-002

WARNINGS:

IMPORTANT

FoxFury, LLC is not responsible for the incorrect use of any FoxFury Lighting product.

- Lights are strong enough to cause damage to the human eye.
- Do not stare into LEDs for long periods of time or from a close range (less than 2 feet).
- FoxFury, LLC is not responsible for any injury or damage caused during the use of this product.
- Usage of this product must be supervised by an adult when it is being used by a minor.
- Any FoxFury product should be operated at speeds safe enough to maneuver around surrounding obstacles.
- Do not use under the influence of drugs or alcohol.

UV LIGHT

**Avoid direct eye exposure to UV light.
Keep out of reach of children.**

- The UV LED during operation radiates intense UV light.
- Do not look directly into the UV light during operation, even for a brief period. This can be harmful to the eyes due to the intensity of the UV light.
- When viewing with the UV light, please use UV filtered glasses to avoid damage by the UV light.

LIMITED WARRANTY

FoxFury Limited Warranty & Customer Care Information

FoxFury, LLC ("FoxFury") warrants to the purchaser of this product ("Buyer") that for a period of two years following purchase, this product will be free from defects in material and workmanship and will function in substantial compliance with FoxFury's written specifications for this product as specified in the instruction manual or on FoxFury's website located at www.foxfury.com. Buyer's exclusive remedy shall, in any case, be limited, at FoxFury's election, to: A) repair or replacement of the defective product; or B) refund of the purchase price for this product. THE FOREGOING WARRANTY IS THE ONLY WARRANTY MADE BY FOXFURY WITH RESPECT TO THIS PRODUCT. TO THE EXTENT ALLOWED BY APPLICABLE LAW, THERE ARE NO REPRESENTATIONS OR WARRANTIES OF ANY KIND BY THE FOXFURY, EXPRESS OR IMPLIED, WITH RESPECT TO THE CONDITION OR PERFORMANCE OF THIS PRODUCT, INCLUDING, BUT NOT LIMITED TO, MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. **This limited warranty shall not apply if this product is not stored, handled, installed or used in strict accordance with manufacturer's specifications and instruction manuals, or which has been subject to misuse, alteration, negligence or accident.**

1. The damaged part or product must be returned to FoxFury **PRIOR TO** any repair or replacement. Shipping costs are the responsibility of the claimant.
2. You must obtain a return authorization (RMA) number from FoxFury prior to returning products. FoxFury is not responsible for any damage incurred while in transit.
3. Buyer will be required to show proof of purchase – No Exceptions.
4. Any modifications to light, cable or battery pack automatically voids all warranties on this product.

All warranty inquiries should be directed to FoxFury's Customer Service Department to handle all warranty /repair related inquiries.

TO THE EXTENT ALLOWED BY APPLICABLE LAW: (A) IN NO EVENT, WHETHER DUE TO BREACH OF WARRANTY HEREUNDER OR ANY OTHER CAUSE WHATSOEVER, SHALL FOXFURY BE LIABLE FOR OR OBLIGATED IN ANY MANNER TO PAY CONSEQUENTIAL, INCIDENTAL OR INDIRECT DAMAGES, INCLUDING, BUT NOT LIMITED TO, LOSS OF PROFITS, COST OF SUBSTITUTE PRODUCTS AND PERSONAL INJURY OR PROPERTY DAMAGE, WHETHER SUCH CLAIM IS BASED ON CONTRACT OR TORT OR ANY OTHER THEORY OF LAW, AND (B) FOXFURY'S ONLY DUTIES IN CONNECTION WITH THE SALE OF THIS PRODUCT SHALL BE TO HONOR THE LIMITED WARRANTY SET FORTH HEREIN. TO THE EXTENT THAT THIS LIMITED WARRANTY IS INCONSISTENT WITH APPLICABLE LAW, THIS STATEMENT SHALL BE DEEMED MODIFIED TO BE CONSISTENT WITH SUCH APPLICABLE LAW.



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All FoxFury products are designed in Oceanside, CA. All FoxFury products are manufactured with the highest quality USA and foreign parts. Products are assembled in either FoxFury's controlled plant in Asia or the USA, under strict quality control.