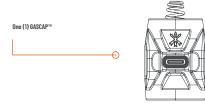


CONTENTS



PRODUCT OVERVIEW

Featuring LINKTM System technology, the GASCAPTM USB-C Tailcap marks a paradigm shift for switching technology, bringing USB-C capabilities to weapon mounted lights and switches. Paired with a UNITYTM LINKTM System enabled remote switch, they provide near-zero-loss output and dependable, repeatable activation. The lateral and reversible interface provides a variety of mounting and cable management options, while its cage protects the cable and ensures a solid lockup. GASCAPTM features an onboard full-size latching button for momentary or constant activation of your device.











One (1) GASCAP™ Dust Cover







WARNING: ENSURE FIREARM IS UNLOADED



CAUTION:

OVER-TIGHTENING GASCAP™ ON HOST LIGHT BODY CAN DAMAGE YOUR MODULE AND WILL VOID YOUR WARRANTY.



NOTE

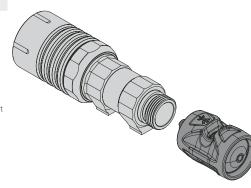
If not using a UNITY™ LINK™ enabled remote switch, proceed with installing the Dust Cover plug and Cage to protect the LINK™ USB-C port from dirt and debris. See steps 5 and 7 for cage instructions.



INTERFACE

SureFire® Scout®-style light bodies, including:

- SureFire® M3XX / M6XX Series
- Modlite 18350 / 18650
- Cloud Defensive REIN Legacy Bodies



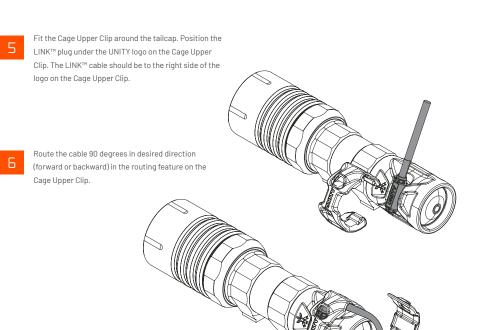
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Remove OEM tailcap from light body. Ensure light body threads are clean and free of debris. Check that the light's o-ring is not damaged.

Thread GASCAP™ until finger tight all the way onto the light body. Ensure host light body o-ring is fully covered. **Do not overtighten.**

If using a UNITY™ LINK™ USB-C enabled remote switch, press fit the plug into the port with the cable directed

in your desired orientation.





until it snaps in place.

Secure the Cage Lower Clip under the Cage Upper Clip

