⚠ BATTERY INFORMATION & WARNING

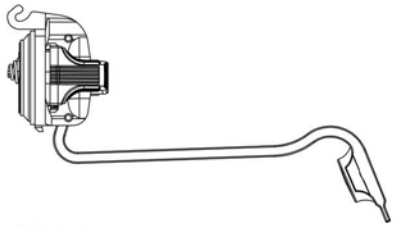
Before replacing batteries, read the enclosed BATTERY INFORMATION/ WARNING insert in your original packaging. For additional battery safety, handling, and product information, visit **www.surefire.com/batteries**.

MAINTENANCE

Use a clean, dry cloth to wipe off body and window. For additional tips on maintaining your SureFire illumination tool, visit **www.surefire.com/faqs-maintenance**.

ACCESSORIES

SureFire makes a full line of accessories for most of its illumination tools. For a complete listing, visit **www.surefire.com/partsaccessories.**



DG Switches
Grip Switch Assembly for X-series WeaponLights

⚠ STROBE WARNING

Exposure to strobing lights may cause dizziness, disorientation, and nausea. A very small percentage of people suffer from photosensitive epilepsy—approximately .00025% of the population—and may experience seizures or blackouts triggered by strobing lights. Visit www.epilepsyfoundation.org for more information about this rare form of epilesesy. Anyone who has had symptoms linked to this condition should consult a doctor before using this product.

THE SUREFIRE NO-HASSLE GUARANTEE

We'll do what it takes to keep your SureFire gear running smoothly.
SureFire warrants that if you — our customer — purchase one of our products, and we determine that it is defective in material and/or workmanship during your lifetime, we will repair or replace it — no hassle!

Our warranty does not cover consumables or normal wear-and-tear — things like batteries draining, headbands and headpads wearing out, ink cartridges running out, and switches wearing out — or damage resulting from abuse, alterations, unauthorized repairs, or use contrary to SureFire's user manuals.

Should you need a replacement product, SureFire reserves the right to replace an obsolete product with a current production, like model. In the event that any issue with a SureFire product is not covered under this warranty SureFire can arrange to have the product repaired for a reasonable fee.

STANDARD DISCLAIMER

Except as specified above or prohibited by applicable law: all express or implied conditions and warranties, including, without limitation, any implied warranty or condition of merchantability or fitness for a particular purpose, or accuracy of any informational content, are hereby excluded and disclaimed by SureFire; and in no event will SureFire be liable for any special, direct, indirect, consequential, incidental or punitive damages howsoever arising and regardless of the theory of liability, even if advised of the possibility of such damages. Products, prices, availability, specifications, and offers are subject to change or cancellation at any time without notice.

WARRANTY CLAIMS

For claims, contact Customer Service at 714-545-9444 to obtain a Return Merchandise Authorization number (RMA#). Then package the unit carefully and send to (no CODs):

SureFire, LLC.
Repairs Department, RMA#____
17680 Newhope Street, Suite B
Fountain Valley, CA 92708

SureFire will pay any reasonable shipping costs to return the unit to you.

REVISION D 03-2019
71-01-1037
XH30, XH35

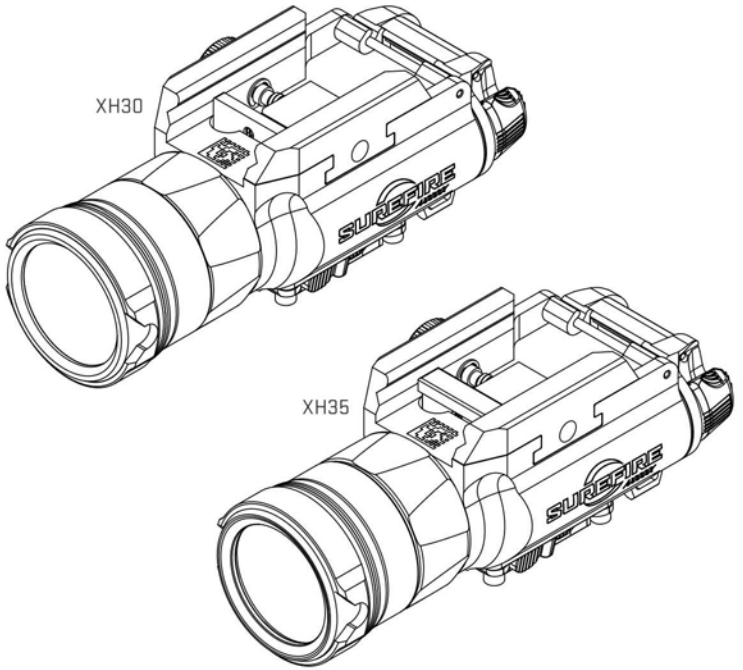
SUREFIRE
18300 MT. BALDY CIRCLE
FOUNTAIN VALLEY, CA 92708-6122
WWW.SUREFIRE.COM
Patents: 7117624, 7591098, 7325352, 7360333, 7310903

SUREFIRE

XH30 / XH35

ULTRA-HIGH DUAL-OUTPUT HOLSTER WEAPONLIGHT

XH30
XH35



SPECIFICATIONS

	XH30	XH35
OUTPUT	High: 1,000 Low: 300 lumens	High: 1,000 Low: 300 lumens
RUNTIME	High: 1.25 Low: 2.5 hours	High: 1.25 Low: 2.5 hours
PEAK BEAM INTENSITY	11,300 candela	3,000 candela
DISTANCE	213 meters	110 meters
CONSTRUCTION	Aluminum	Aluminum
FINISH	Mil-Spec Hard Anodized	Mil-Spec Hard Anodized
WEIGHT (w/batteries)	4.8 oz (136 g)	4.8 oz (136 g)
LENGTH	3.7 in (9.4 cm)	3.7 in (9.4 cm)
BEZEL DIAMETER	1.25 in (3.17 cm)	1.25 in (3.17 cm)
BATTERIES	Two 123A lithium (incl.)	Two 123A lithium (incl.)
SWITCHING	Ambidextrous push/toggle	Ambidextrous push/toggle
LIQUID INGRESS PROTECTION	IPX7, Submersion up to one meter for 30 minutes	

All performance claims tested to ANSI/NEMA FL1-2009 Standard.

USER MANUAL

XH30 / XH35

BEFORE INITIAL USE, REMOVE BATTERY INSULATOR



KIT CONTENTS:

- Universal Cross-member (marked "U," installed)
- Picatinny Cross-member (marked "P")
- Two 123A Batteries

BATTERY INSTALLATION / REPLACEMENT

⚠ WARNING

Use of substandard batteries can cause injury or property damage. Visit **www.surefire.com/batterysafety.**

1. Attach Battery Cover by aligning cover hinges with weaponlight Hinge Pin (Fig. 1) and carefully snap hinges onto pin.
2. Insert SF Batteries with terminals oriented as shown
3. Close Battery Cover until compartment latch clicks and locks cover in place.
5. To replace batteries, depress latch (Fig. 2) to open Battery Cover, and remove and properly dispose of depleted batteries.
6. Install fresh batteries and re-secure Battery Compartment per Installation directions above.

Note: Replace all batteries; never mix old and new batteries.

MOUNTING WEAPONLIGHT TO WEAPON

⚠ WARNING

ALWAYS confirm weapon is unloaded and on SAFE before attempting installation.

Weaponlight attaches to both Universal and Picatinny rails but ships with its Universal (marked "U") Cross Member preinstalled. To attach to a Universal accessory rail, skip ahead to **Attaching to Host Weapon Rail** instructions. To attach weaponlight to a Picatinny rail, the Universal Cross Member must first be removed and the included Picatinny Cross Member (marked "P") must be correctly installed as follows.

INSTALLING PICATINNY CROSS MEMBER

1. Loosen Rail-Adjustment Bolt by turning counterclockwise until Universal Cross Member's "wedge" is fully exposed (Fig. 3).
2. Remove Universal Cross Member by lifting it out; store in a safe place for future use.
3. Place Picatinny Cross Member into slot vacated by the Universal Cross Member, ensuring that the top of "P" on Cross Member's front edge is facing forward (toward bezel) and "wedge" is facing rearward.
4. Push Picatinny Cross Member all the way forward and, while holding Cross Member in place, tighten Rail-Adjustment Bolt (Fig. 4) by turning clockwise until movable Rail Guide overlaps Cross Member "wedge," locking it securely in place.
   Proceed to **Attaching weaponlight to Accessory Rail** instructions.

ATTACHING TO HOST WEAPON RAIL

Note: The appropriate Cross Member MUST be installed ("U" for Universal rails; "P" for Picatinny rails) to attach to a weapon's accessory rail. Some pistols with a MIL-STD-1913 rail may require the Universal cross member to properly interface with the location of the front trigger guard surface.

1. Adjust gap between stationary and movable Rail Guides by turning Rail-Adjustment Bolt clockwise or counterclockwise until gap is sufficiently wide to fit over weapon accessory rail (Fig. 5).
2. Align Fixed Rail with weapon's accessory rail and hinge over the cross slot of host weapon
3. Mate Cross Member with corresponding slot in weapon's accessory rail.
4. Secure by turning Rail-Adjustment Bolt clockwise.
   Turn bolt until the weaponlight fits snugly onto host weapon rail. Use a coin or flat head screw driver to further tighten bolt no more than a 1/4 turn or until the bolt stops moving. **Do NOT overtighten!** The bolt will break if excessive force is applied with a tool.

LIGHT OPERATION

For momentary-on light operation, press and hold either the right or left side of tailcap toggle switch; release to turn light off. (Fig. 6)

For constant-on operation, rotate tailcap toggle switch up or down; rotate in the opposite direction to turn light off. (Fig. 6)

MODE SELECTION

Strobe Mode: To activate the strobe mode slide the strobe switch to the on position as indicated on the engraved switch housing in Fig. 8.

Output Level: To change the output level slide the switch toward either desired output as shown in Fig. 8.

Note: An assortment of remote switches are available for SureFire X-Series WeaponLights.
Visit **www.surefire.com/tailcapswitches**

FIGURE 1

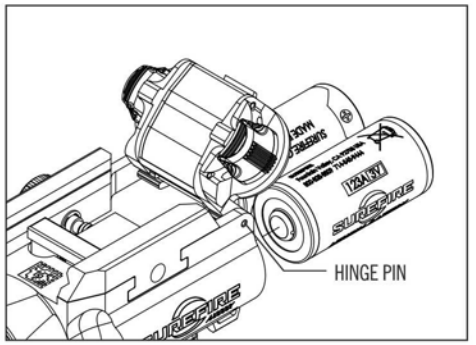


FIGURE 2

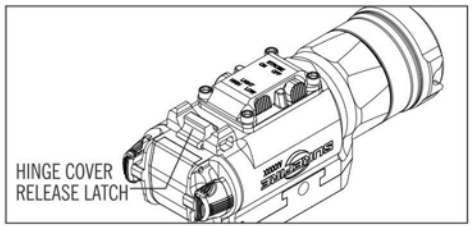


FIGURE 3

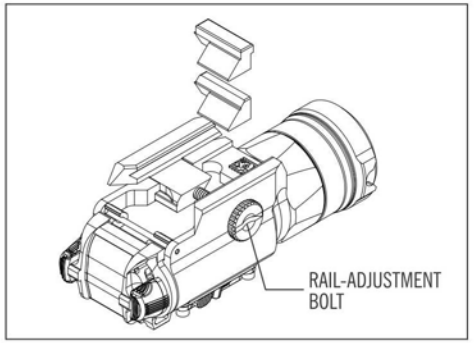


FIGURE 4

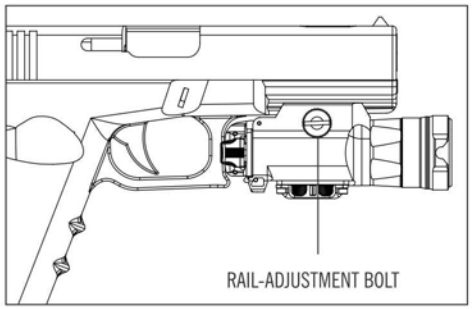


FIGURE 5

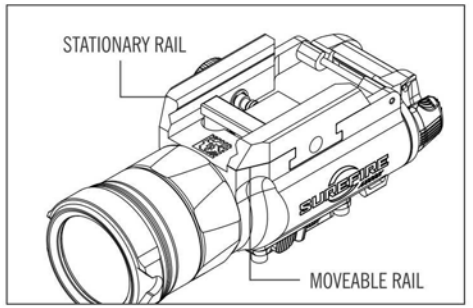


FIGURE 6

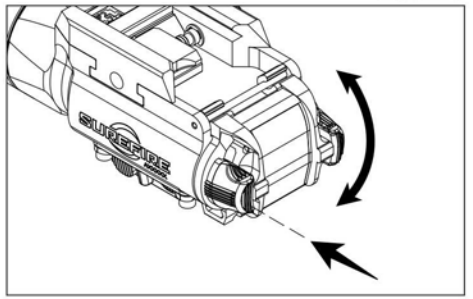


FIGURE 7

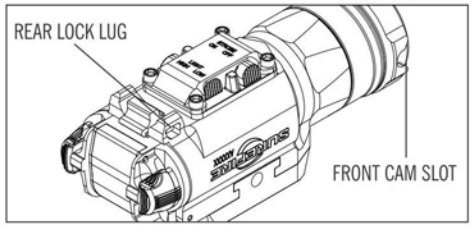


FIGURE 8

