

## TITAN® / TITAN® PLUS

### WE BUILD THE BEST FOR THE BEST

This innovative, best-in-class SureFire illumination tool was designed, engineered, and manufactured in America—using the best components sourced worldwide—to provide you with a lifetime of service. Please be sure to review this manual to ensure optimal performance.

### KIT CONTENTS

#### TITAN:

- One AAA NiMH battery (installed)

#### TITAN PLUS:

- One AAA NiMH battery (installed)
- Pocket clip
- Quick-detach tailcap

### LIGHT OPERATION

**TITAN:** With head facing away from you, rotate it counterclockwise to activate the 15-lumen low-output setting. Rotate bezel clockwise to return to "off" and then rotate counterclockwise again, within one second, to activate 125-lumen high-output setting.

**TITAN PLUS:** With head facing away from you, rotate the bezel counterclockwise to activate the 15-lumen low-output setting. Rotate head clockwise to return to "off" and then rotate counterclockwise again, within one second, to activate the 75-lumen medium-output setting. Repeat process a third time, within one second, to activate 300-lumen high-output setting.



### BATTERY INSTALLATION / REPLACEMENT

#### ⚠ BATTERY INFORMATION & WARNING

Use of substandard batteries can cause injury or property damage. 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](http://www.surefire.com/batteries).

Titan and Titan Plus flashlights ship with pre-loaded battery.  
To load or replace battery:

1. Unscrew bezel (head) counterclockwise and remove.
2. Remove old battery and dispose of properly.



3. Insert new or freshly charged NiMH battery—or a new disposable AAA alkaline or AAA lithium battery—with positive (+) terminal oriented toward bezel.
4. Replace bezel by screwing on clockwise until it stops turning. Test by turning on flashlight.

**NOTE:** Titan and Titan Plus are multi-fuel-capable flashlights and can be powered by rechargeable AAA NiMH batteries or disposable AAA alkaline or lithium batteries.

### RECHARGING NiMH BATTERY

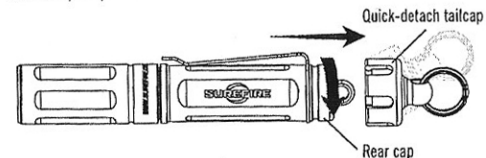
Your included Titan's NiMH battery (both models) is rechargeable. To recharge the NiMH battery, follow the directions of your NiMH-specific charger (not included).

**WARNING:** Use only a NiMH-compatible charger to charge NiMH batteries. NEVER attempt to charge disposable AAA alkaline batteries.

### DETACHING TAILCAP & POCKET CLIP

#### Quick-Detach Tailcap removal (TITAN PLUS Only)

Remove quick-detach cap by pushing off at an angle. To reattach, push directly on until it snaps in place.



#### Pocket Clip removal

Remove quick-detach tailcap with key ring by sliding off per instructions above. Remove the rear cap of body by rotating it counterclockwise. Slide the pocket clip off of the light body and store it somewhere safe. Reinstall the rear cap by rotating it clockwise, then reattach quick-detach tailcap by pushing it back on until secure.



### MAINTENANCE

Use a clean, dry cloth to wipe off body and window. Periodically clean and lubricate threads and O-rings using a thin coat of non-migrating, silicon-based lubricants. Avoid using petroleum-based lubricants that can damage O-rings. For additional tips on maintaining your SureFire illumination tool, visit [www.surefire.com/faqs-maintenance](http://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](http://www.surefire.com/partsaccessories).