

# User Manual TX25C



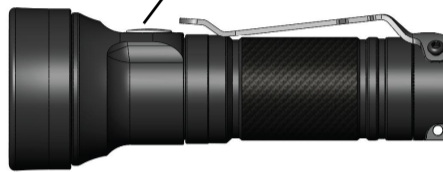
High Performance Tactical Flashlight  
<http://www.eagtac.com>

EAGTAC TX25C flashlight packs big lumen output in a compact, tough, and lightweight aluminum body. The large and deep reflector offers a concentrated beam for long distance beam. TX25C boost buck current regulated circuit allows the use of one or two CR123A battery for boosted output and runtime. The magnetized tailcap further allows it to be mounted on any metal surface. Be crazy lumen with you in the dark.

### Quick Specifications

Runtime (1xCR123A)	1.5 to 100 hrs
Runtime (1xRCR123A)	0.7 to 50 hrs
Runtime (2xCR123A)	1 to 150 hrs
Batteries	1 or 2 CR123A, 1x RCR123A
Circuitry	L2800
Voltage	1.8V-6.0V

### ON/OFF + Brightness Adjustment / Battery Voltage Report



**WARNING** Lithium/Li-ion batteries can explode or cause burns if disassembled, shorted, or exposed to high temperature. Do not mix new with used batteries or other battery types, or install backwards.

## Quick Start Guide

Unscrew the flashlight body and insert new battery to use. Ensure the positive battery terminal is facing the LED. Replace the body and tighten snugly.



LED (Front)



Tail-cap

### Basic ON and OFF

Turn on the light at MAXIMUM output (constant on) by pressing and holding the on/off switch button.

Turn on the light at its MINIMUM output (constant on) by pressing the switch button (release within 0.3 second).

Press the on/off switch (release within 0.3) to turn off.



### Adjusting output level

With the flashlight turned on, press and hold the on/off switch for longer than 0.6 second to switch to next output. Press and hold the switch will cycle between all levels.

MAX ▶ Very Low ▶ Low ▶ Med ▶ High ◀

Very Low ▶ Low ▶ Med ▶ High ▶ MAX ◀

### 1.5Hz Blinking mode

Turn on the flashlight, and then press and hold the on/off switch for about ten seconds until it reached the blinking mode. Release button to stay.

### Battery level indicator (blue)

After turning on the flashlight or switching levels, it reports the battery capacity (estimated) by flashing itself.

# of Flash	Battery Capacity
1	<30%
2	30-65%
3	>65%

### Energy saving feature

This preserves runtime by reducing output current by 25% after 200 seconds at MAXIMUM level.

### Magnetized tailcap

The built-in magnet inside the tailcap allows user to attach the flashlight to any metal surface.

### Flashlight body extender tube - optional

The add-on body tube allows using two non-rechargeable CR123A batteries for increased output and runtime.

### Battery Safety Precaution

Battery with protruding positive terminal is required for this flashlight. For rechargeable li-ion battery, use EAGTAC li-ion battery, or other protected li-ion battery with compatible length and diameter. Do not mix new and used lithium or li-ion batteries. Do not mix batteries with different brand, capacity, voltage, or install batteries backwards. When output starts to dim or low battery warning appears, lower output level, and replace or recharge batteries whenever possible. It is a good practice to not drain the batteries completely. Remove battery when you are not going to use the flashlight for a long time.

### Maintenance

Periodically clean the thread and o-rings with a lint free cloth and apply a thin coating of EAGTAC synthetic PTFE lubricant to them.

Troubleshooting - Flashlight does not turn on or fails to switch between outputs normally:

- 1) Replace new batteries
- 2) Ensure the tailcap is tighten
- 3) Clean all conductive contacts
- 4) Check battery polarity

### "No Hassle" EAGTAC Warranty

For repair, replacement, or other inquiries contact your EAGTAC dealer. You can also reach our customer support via email at [support@eagletac.com](mailto:support@eagletac.com).

We warrant our flashlights to be free from defects in workmanship and materials. We will repair, replace at our option, without charging any product or part which is found to be defective under normal use within 120 months from the date of purchase with the proof of purchase.

Electronics, chargers and rechargeable batteries are covered for a period of 12 months with purchase receipt. Such repair or replacement shall be the purchaser's sole and exclusive remedy under this warranty. Normal wear and tear including batteries draining is not covered, nor is damage resulting from modification, misuse, abuse, neglect, faulty battery, battery leakage, reversed charging damage, improper maintenance or repaired by anyone other than EAGTAC or authorized dealer.