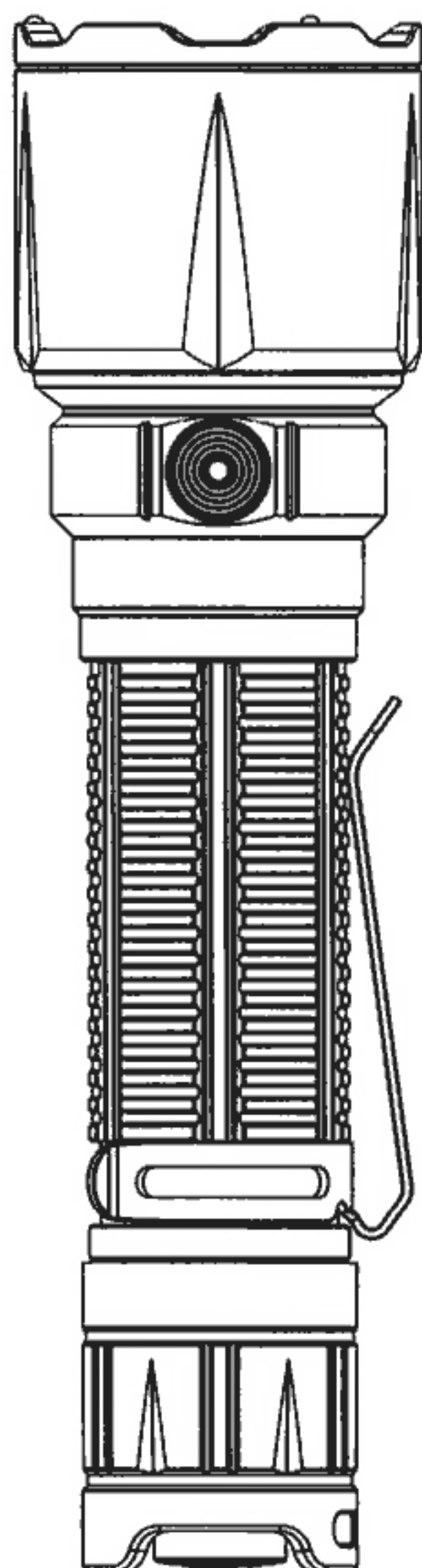


CYANSKY™



K3 V2.0

High Performance Tactical Flashlight User Manual

CYANSKY K3 V2.0 is a high-brightness, high-performance, ultra-long-range tactical flashlight. It is designed for military and police, law enforcement, tactical, patrol, search and rescue, etc. K3 V2.0 uses Luminus' latest SFT-40-W LED, with a maximum brightness of 2000 lumens, a maximum distance of 700 meters, and a maximum runtime of 400 hours. It is designed with general mode with four brightness levels, ECO mode, and strobe mode. The product uses the classic tactical attack shell design, equipped with high hardness zirconium beads, which can easily smash the glass and execute tactical missions. In addition, the optional gun mounts or remote switches can meet the needs of tactical use in different scenarios.

Specifications

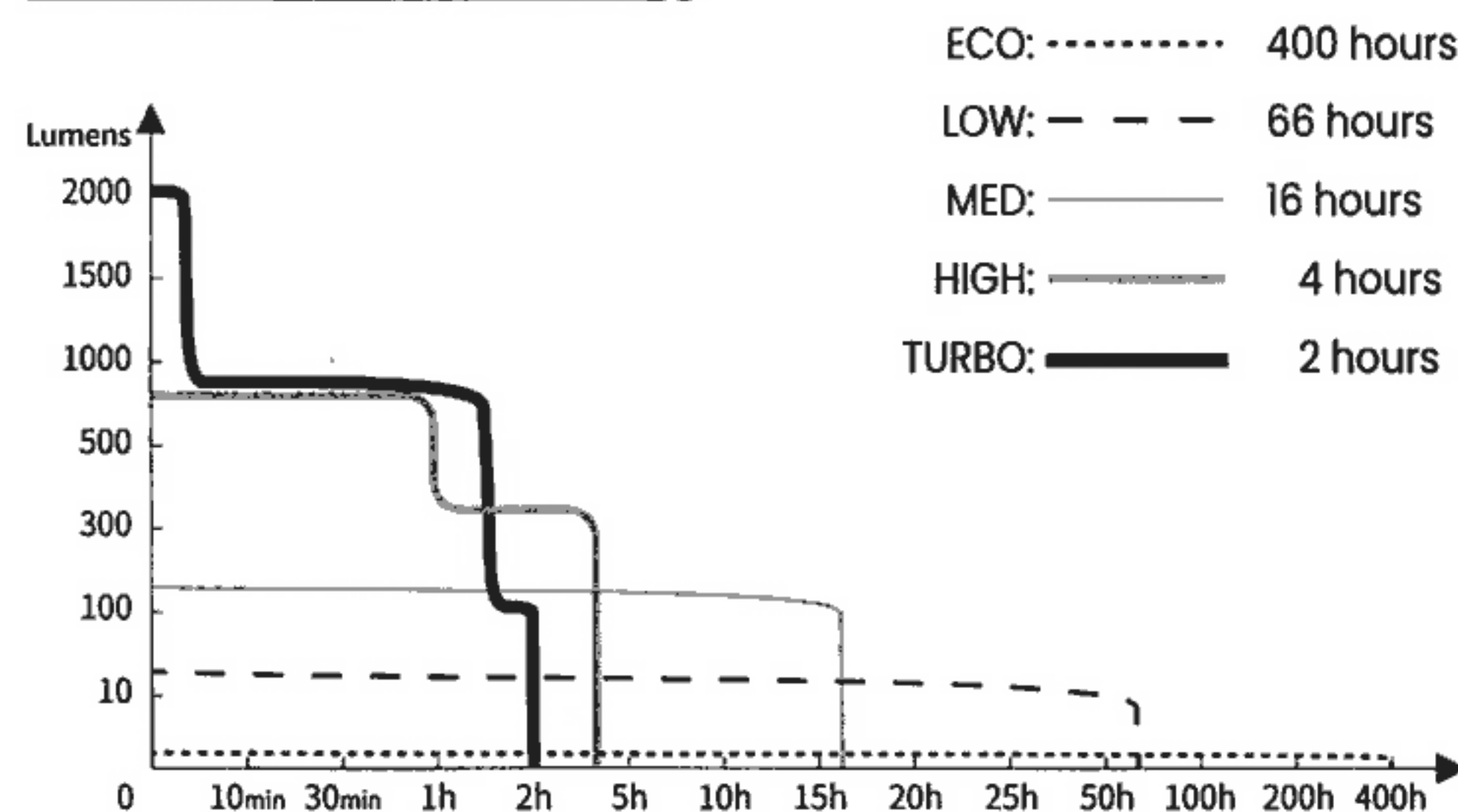
FLI STANDARD	General Mode				Special Mode	
	LOW	MED	HIGH	TURBO	ECO	STROBE
OUTPUT (Lumens)	30	150	800	2000	2	2000
RUNTIME (Hours)	66	16	4	2	400	-
DISTANCE (Meters)	42	200	410	700	1	-
INTENSITY(Candelas)	441	9802	42025	124609	0.25	-
IMPACT RESISTANCE	2 meters					
WATERPROOF	IP68 (2 meters underwater)					
SIZE	1.57" * 1.00" * 6.05" / 40 * 25.4 * 153.6 mm					
WEIGHT	4.66 oz / 132.2 grams (excluding battery and accessories)					
WORKING TEMPERATURE	-30°C - 50°C / -22°F - 122°F					

Note:

The above data is based on ANSI / PLATO FL1 standard, using one CYANSKY 5000mAh 21700 battery tested in CYANSKY laboratory environment at 25°C ±2°C and 50%-80% humidity.

The runtime of TURBO is the total accumulated duration of the product circuit intelligent reduced brightness level test.

Discharging Curve



Product Features

- 1 * Luminus SFT-40-W LED with 50,000 hours of lifespan
- Powered by a rechargeable 5000mAh 21700 lithium-ion battery
- Tail Tactical switch, one tap to light up
- Body mode switch for changing output mode
- With battery power indication in power-on and voltage warning function
- Circuit constant current output to maintain consistent brightness
- Intelligent IC controls temperature to avoid overheating, causing product damage or discomfort when used. Thus providing a better user experience and longer usage life.
- Shell is made of A6061-T6 aircraft-grade hard aluminum alloy
- HAIII hard-anodized anti-abrasive processing surface
- Tempered glass lens with double-sided coating
- Battery anti-reverse connection design, compatible with flat and convex 21700 lithium batteries.
- With optional sleeve use, support 1 * 18650 battery and 2 * 16340/CA123A battery
- Anti-roll design
- Intelligent memory function
- IP68 waterproof and dustproof
- 2 meters of impact resistance

Certifications

CE, WEEE, FCC, RoHS 2.0, UKCA, sea/air safe transport.

Operating Instruction

Power On/Off

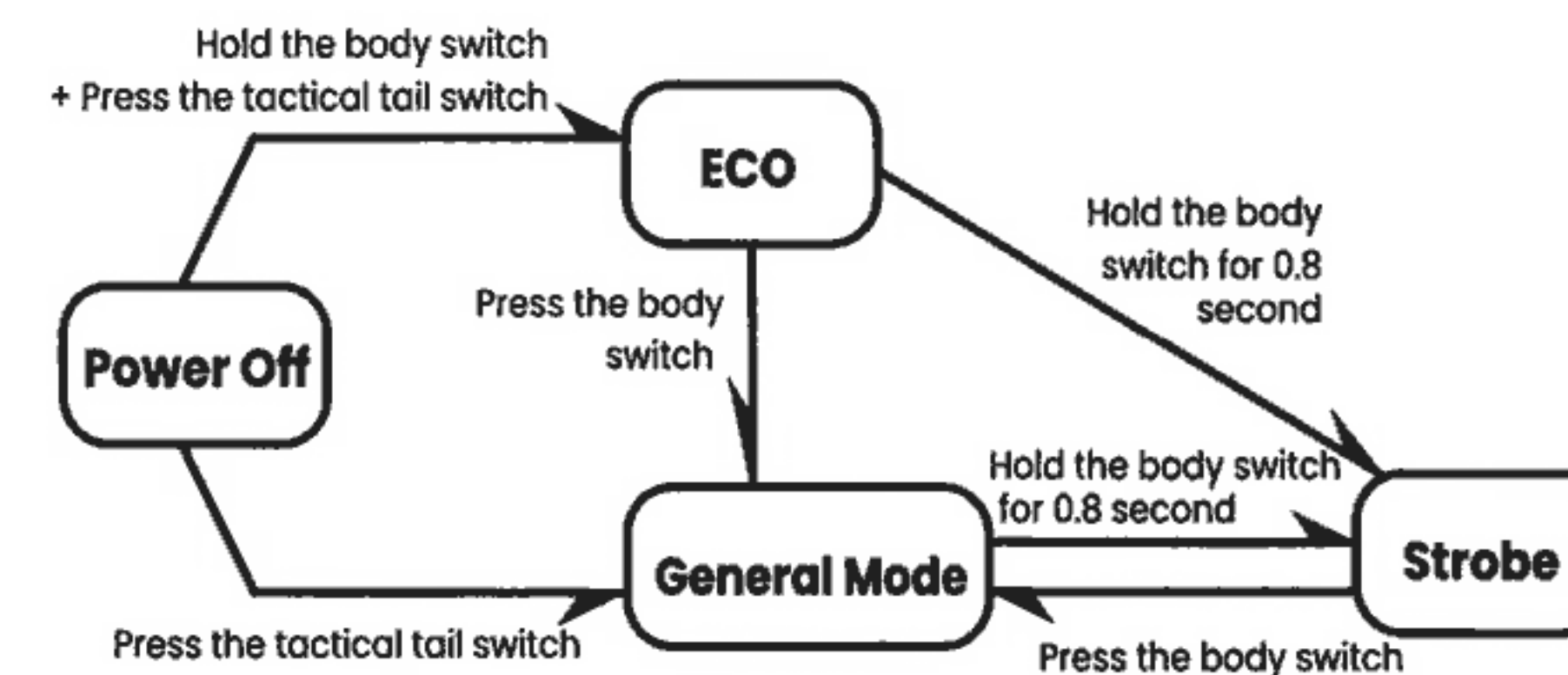
Tap the tactical tail switch to momentarily turn on the flashlight. Release and the flashlight will go out.

Fully press the tactical tail switch to turn on/off the flashlight. The flashlight will light up in saved mode.

Switching in General Mode

When the power is on, press the electronic switch on the body within 0.5 seconds to switch the general mode: LOW - MED - HIGH - TURBO.

Switching in Special Mode



Memory Function

The flashlight has a memory function. When the flashlight is turned off, it will save the mode used before. No saving for the STROBE mode. Automatically light up with the saved mode when turning on the power.

Battery Level Indication

The indicator will show the battery power level when power is on. The indicator will go off after 3 seconds.

Battery power level:

Green light: 75%-100%;

Green light blinking: 50%-75%;

Red light: 25%-50%;

Red light blinking: 0%-25%.

Low Voltage Warning

When the battery is low, the power indicator flashes red light continuously 3 times per second, and the current working LED light flashes 3 times every 3 minutes. It reminds the user to replace the battery.

Low Voltage Lower Working Mode

When the flashlight detects that the battery voltage is lower than 3.0V, the flashlight will lower the current working mode until the LOW mode.

Protection for Limit Time

TURBO mode with time limit protection design. After working on the TURBO mode (2000 lumens) for 90 seconds, the flashlight will lower automatically to 800 lumens to avoid overheating. Then it will adjust the brightness according to the temperature security.

Temperature Control Protection

The product temperature is higher than the safety value will reduce the product brightness through temperature control to avoid product damage and injury to the user.

Caution

- When carrying, please turn the battery cover loose half a turn to let the product power off to avoid mistakenly lighting up while carrying. If turned on mistakenly while carrying, it will consume electricity and may burn the objects around the headlamp due to the product heating up.
- Please remove the batteries when the product is left unused.
- Children must use this product under adult supervision.
- Do not look directly at the product due to its high brightness, as this may cause eye injury and temporary blindness.
- Do not put the product with the battery into the fire. Otherwise, it will explode.
- Do not put the product with opened cover into water.
- Do not connect battery positive and negative terminals backward.

- The use of lithium batteries without current protection is not recommended.

Warranty Terms

- 15 days free replacement: If the product has quality problems under normal use within 15 days from the date of sale, customers can choose to replace the new product. The replacement product should be the same model and specifications as the new product. As the same model and specifications are no longer in production, the replacement will be not lower than the original product performance of similar products of the same brand.
- 5 years free warranty: If the product has quality problems under normal use within 5 years (1 year for the battery) from the date of sale, the user has free repair services. The user may pay to repair the product out of warranty. Only charge the cost of parts.
- Consumers warranty with the "warranty card", shopping invoices or receipts, or online shopping retailer provided the number to contact the dealer. The dealer will provide services to consumers. CYANSKY will provide service support to the dealer.
- The warranty service does not cover any damage or failure caused by:
 1. Extreme high dropping, unauthorized modification, or alteration;
 2. Improper use, storage, or maintenance;
 3. Battery leakage;
 4. Saltwater and corrosion damage the product;
 5. Ordinary wear, tear, and fading.

Included

K3 V2.0 flashlight, 1 * BL2150U battery, 2 * spare waterproof O-ring, hand rope, clip, 1 * spare rubber switch, manual, warranty card, Type-C charging cable, holster.

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