NEW EDC

Ultra-Slim EDC Tactical Light

5000 Lumen Max Output
Aluminum Body & Ceramic Bezels for Glass Breaks

FlatTac Only in KLARUS Ultra-Slim Flashlight Icon

Based on KLARUS' 150 Ercolumnary Tactical concept. It became an ultra-slim, tactical, deep-carry EDC flashlight that is also pocket-friendly.

Unmatched 4200 Lumen Output

Powered by High-Performance Cree XHP70.2 LED
Ideal for law enforcement, search parties, self-defense, patrol search

High-Intensity Disorienting Strobe

Two 100-1000Lumen high-intensity disorienting strobes, which are incredible deterrents in tactical situations.

Unbeatable TAC Combination Tactical Knuckle Ring & Ceramic Beads

Easy to Grip and Control
Easy operation and quick activation
Incredible battery life of deep to go

10° Milter-Taillcap Revolutionary Flat Design

Designed with ergonomic shape, perfect angle for effortless tactical draw. Ideal for EDC, tactical, search and rescue, law enforcement, and many more emergency.

Lightweight, Ultra-Thin

Weight: 110g, comparable to the weight
Thickness: 19.5mm, exceptionally thin, pocket

2150mAh Power 2 Days Runtime

Battery capacity is 2x the regular Blue-silver reserve.
Runtime: Ultra-Low 2 days, Low 1 day, Medium 5 hours, High 2.5 hours, Turbo 1.5 hours.

Intelligent OLED Display

Display the information, Step Mode and Lock Function.

Flagship Level Materials Uni-Body Casing

Uni-body design with no seams, no loose body screws.
Klarus's Exact Installed capability
Ultra-Slim Body Cooling
Magnetic Tail Cover Attachment

- Integrates Into Aluminum Alloy!
- Even Ultra-Slim Cooling
- Ceramic Dam Head

Still Anxious About Accidental Overheating? KLARUS Provide A Perfect Solution.

Klarus's Smart Thermal Regulation System can automatically monitor the temperature of the LED and battery. It will automatically reduce the output to avoid over-heated condition in case of any extreme case driving.

Triple-Tap Lockout Avoid Accidental Activation

Lockout/unlock by triple-tapping the tail switch. Avoid accidental activation. Ideal for storage, transportation, and EDC.

Instant Access to 4 Critical Modes

Instant access to high-use operations designed for efficiency. Ultra-Low, Low, Medium, High, Turbo, High, Moonlight, Strobe. Lasting 1st of the activation.

Proximity Sensor

Proximity sensor for hands-free activation interval.
Provides a convenient and intuitive way to activate/adjust the flashlight functions.

Clear Beam and Spot

Optimal Anti-Glare Reflector

Highly-Efficient Heat Sink

Maximum heat dissipation area.
Aluminum alloy heat sink for efficient heat dissipation.
Increases power efficiency and runtime with good thermal conductivity.

Built for All Weather Events

Rain and fog could be extremely challenging for flashlights.
Klarus's Smart Thermal Regulation System can automatically monitor the temperature of the LED and battery. It will automatically reduce the output to avoid over-heated condition in case of any extreme case driving.

Two Variants

Light up everywhere

Specifications

Dimensions	Ø25.4mm	Ø25.4mm	Ø25.4mm	Ø25.4mm	Ø25.4mm	Ø25.4mm	Ø25.4mm	Ø25.4mm
A	19.5mm	19.5mm	19.5mm	19.5mm	19.5mm	19.5mm	19.5mm	19.5mm
B	110.5mm	110.5mm	110.5mm	110.5mm	110.5mm	110.5mm	110.5mm	110.5mm
C	10°	10°	10°	10°	10°	10°	10°	10°

SKU: X1K/X1E
Dimensions: Ø25.4mm*110.5mm*19.5mm(Ø1inch*4.35inch*0.77inch)
Input: Type-C
Weight: 110g/3.88 oz
Battery Capacity: 2150mAh
Battery Type: 18650 Li-ion
Weight: 110g/3.88 oz(Without)
Material: T-Core

Packing list

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