

# XT11GT

## Programmable Tactical Flashlight

One-touch Access Modes



*Overwhelmingly Bright*

1x18650

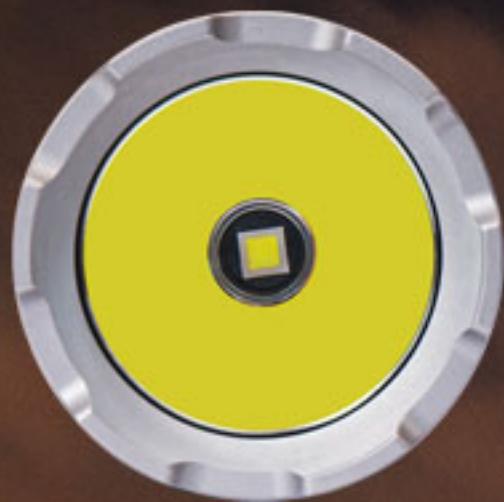
2000 <sub>LM</sub>

Beam Distance 316 metres

**XT11GT 2000 LM**



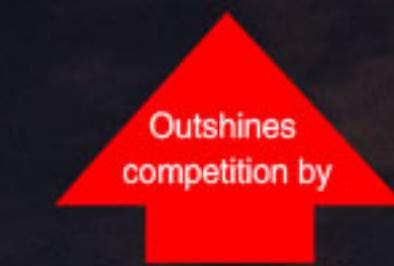
XT11GT 2000 LM



CREE XHP35 HD E4 LED

Max **2000** lumens

Beam reaches over **316** meters (1036.7")



**200%**

Brightness

XT11GT 2000 LM



## One-Hand Tactile Control One Touch Access

Suitable for tail or side operating preference  
Professional tactical design with enlarged  
contact area for easy use even when  
wearing gloves



# Patented Triple Independent Switch Design

XT11GT 2000 LM

Multi-Switch System designed using KLARUS patented SLT signal transmission technology

Dual Button Tactical Tail Switch patented since 2011

Multi-Switch System patented since 2016

## Primary Switch

- One-Touch Access
- ON/OFF
- Constant-ON



## Mode Switch

- One-Touch Strobe
- One-Touch Low



## Side Switch

- ON/OFF
- STROBE
- SOS
- Mode Change
- Mode memory
- Lock-out function
- One-Touch Low

XT11GT 2000 LM

Compatible with CR123A and  
Protected 18650 Li-ion Batteries



Battery  
Included



3100 mAh high quality  
IMR 18650 battery

**XT11GT 2000 LM**

## **Compact and Lightweight**

Bezel diameter: 34.9mm(1.37")

Body diameter: 25.4mm(1")

Length: 142.6mm(5.61")

Compatible with all 1" diameter gun mounting systems

Net weight: 130g (4.58oz) (Excluding battery)



# 3 Programmable Settings for Multi-purpose Use

XT11GT 2000 LM

## Tactical Setting



One-Touch Strobe



Turbo



Low



## Outdoor Setting



One-Touch Turbo



Low



Strobe



SOS



Mode Memory



## Advanced Tactical Setting



One-Touch Turbo



Strobe

One-Touch Strobe



XT11GT 2000 LM

## Tactical Setting



One-Touch Strobe



One-Touch Turbo



Low

Improving on the classic KLARUS XT series for self-defence and law enforcement applications. Instant STROBE any time for enhanced self-defence in emergency situations

## Side Switch

- ON/OFF
- STROBE
- Mode Change
- SOS
- One-Touch Low
- Lock-out function
- Mode memory



# Outdoor Setting



One-Touch Turbo



One-Touch Low



Strobe



SOS



Mode Memory

One-Touch Turbo or One-Touch Low and tactical tail switch without strobe mode  
Install KLARUS Red and Green filters for improved hunting ability

## Side Switch

- ON/OFF
- Mode Change
- One-Touch Low
- STROBE
- SOS
- Lock-out function
- Mode memory



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## Advanced Tactical Setting



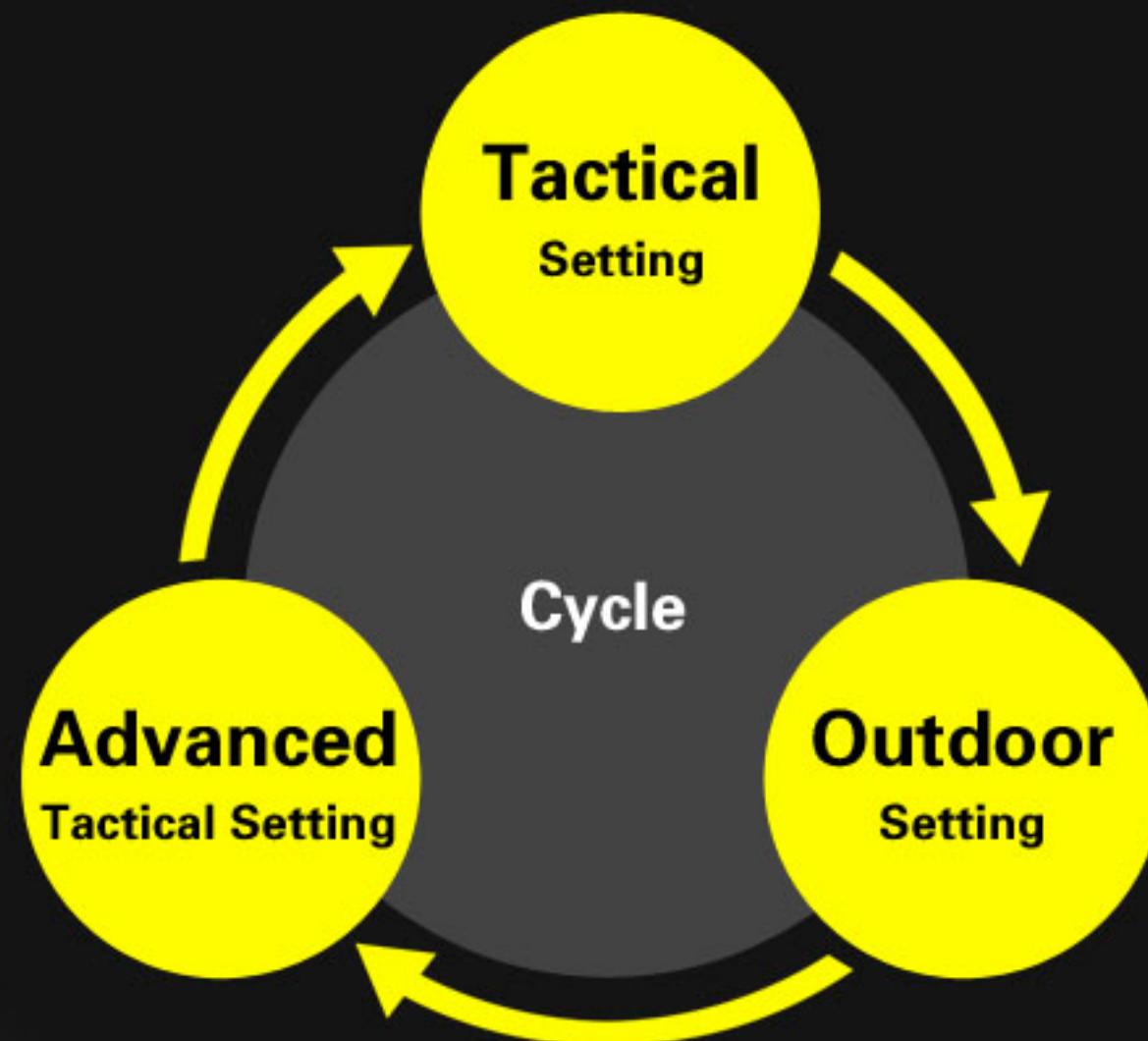
One-Touch Turbo



One-Touch Strobe

Designed specifically for extreme tactical engagements such as law enforcement and night combat ,the flashlight will operate only in Turbo and Strobe mode. Instantaneous ONE-TOUCH STROBE feature when tail switch is activated, greatly enhances tactical response speed

**The side switch is deactivated in this mode**



## **Easily Change Settings**

When OFF, Long depress side switch for **10** seconds, the light goes to LOW mode and flickers, then click the mode switch

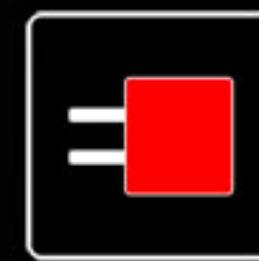
- Tactical Setting Flickers once
- Outdoor Setting Flickers twice
- Advanced Tactical Setting Flickers three times

**XT11GT 2000 LM**

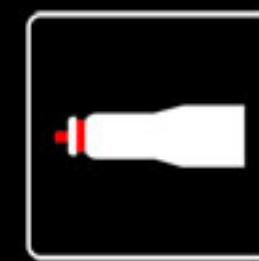


## **Recharge Rapidly and Conveniently Using any USB Port**

Protective cover with dustproof and waterproof properties



Mains Socket



Vehicle



PC/Laptop

**Note:** It is not waterproof when cap is not installed correctly/broken off

XT11GT 2000 LM

Outshines  
competition by

200%  
Recharging Speed

## 1A Super-Fast Recharging

Tracks charging status to ensure rapid, safe recharging and prevent overcharging

Visible Charging Status and Battery Status



During charge



Charging is  
complete



Requires  
inspection

Smart Digital Charging System

XT11GT 2000 LM



External  
Temperature



Accidental  
Activation



Internal  
Temperature



Battery  
Discharge



Reversed  
Polarity



Over-Discharge



Constant Current  
Circuit



High Current  
Charging Cable



High Current  
Charging Port

More Than Just a Light  
9 Checks Keeping you Safe



**XT11GT 2000 LM**



## Smart **ITS** temperature control system

Monitors internal temperature and adjusts output for maximum brightness; protects the LEDs and internal components to ensure safety, stability and optimum performance

**Large Heat Dissipation Area**  
**Faster, Efficient Cooling**



**XT11GT 2000 LM**



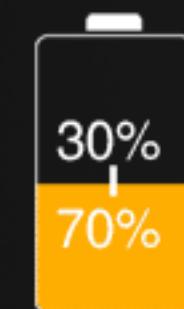
## **Battery Capacity Indicator Light Shows Remaining Charge**

Enables you to control usage by choosing a mode according to battery capacity

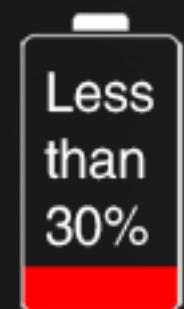
When flashlight is initially turned on, the battery indicator light will flash for 5 seconds then turn off



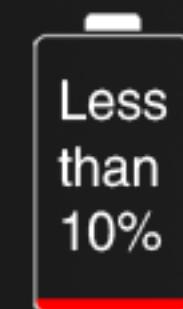
Green  
indicator



Orange  
indicator

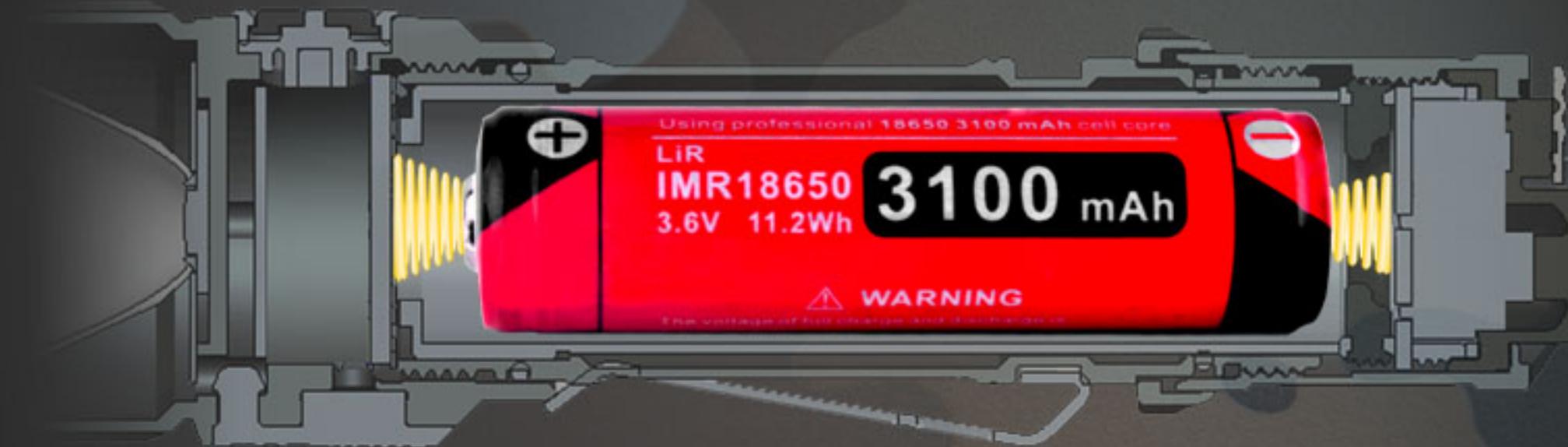


Red  
indicator



Red and  
flash indicator

XT11GT 2000 LM



## DUAL SPRINGS

Designed to withstand firearm recoil  
Significantly upgrades shock resistance

XT11GT 2000 LM

**IPX-8**

Suitable for use in even the most severe weather conditions

**Waterproof (Up to 2 meters)**

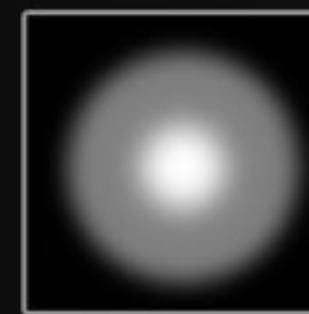


XT11GT 2000 LM

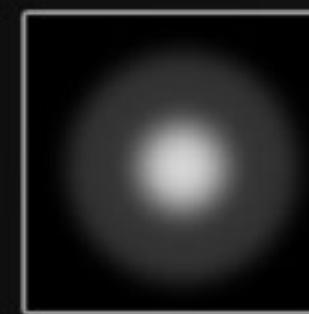
## Tactical Setting (Default Mode)



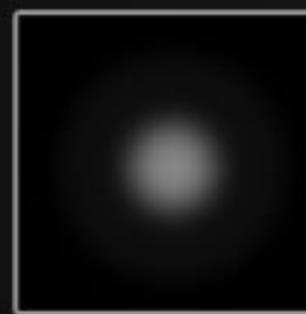
Turbo/2000LM  
50min



High/400LM  
3.5h



Medium/100LM  
12h



Low/10LM  
170h



Strobe/2000LM  
1.7h



SOS/100LM  
36h

ANSI/NEMA FL1



MAX Output



MAX Runtime



Beam Distance



Peak Beam Intensity



Impact Resistance



Waterproof

# XT11GT 2000 LM

6061-T6 Aerospace Aluminum Alloy  
Mil-Spec HAlI Anodizing

Durable Tempered Glass  
Lens with AR Film Plating  
for Scratch Resistance

Stainless Steel  
Strike Bezel

Micro-USB Port



Clip

Tactical Ring

Side Switch / Battery Remaining  
and Charging Indicator



Patented Dual  
Button Tail Switch

# XT11GT 2000 LM



## Accessories Included



18650 Battery



Holster



Lanyard, O Ring

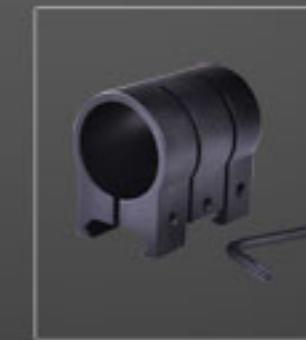


USB Cable

## Accessories Sold Separately



Filter



Gun Mount



Charger



Dual Remote Switch



Traffic Wand  
White Diffuser