

## Glo Toob AAA Aurora Signal Light

Brand: Nexttorch



### Description

GT-AAA Aurora is the multi-light signal light designed for high intensity application, able to deal with the harsh environments due to 200-meter waterproof good sealing.

Combining three light sources (Red, Green & Blue) and 7 modes, it can satisfy different lighting needs like diving, caving, industry, tactical use, etc. 360 ° visibility and strong light transmission ensure all-rounded signal alert. With thumb-size compact appearance, it is very easy to carry GT-AAA Aurora around for wider use.

Glo Toob Aurora Specifications:

- Light Source / Colours: Red, Green, Blue LEDs
- Modes: Red, Green, Blue, Red Flash, Green Flash, Blue Flash, Red & Blue Flash
- Run Time: Up to 48 hours runtime (mode pending)
- Viewing Angle: 360 °

- Depth: 200m
- Battery: 1x AAA
- Weight: 29g / 1.02 oz (without batteries)
- Dimensions: 77.4mm (Length) x 19mm (Diameter)

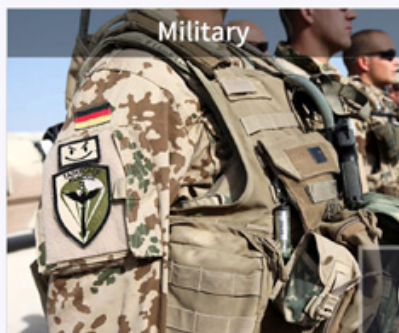


**GLO-TOOB®**

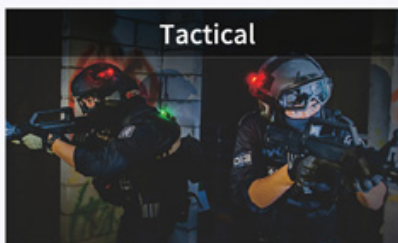
# GT-AAA Aurora

Multi-light Signal Light for High-intensity Application

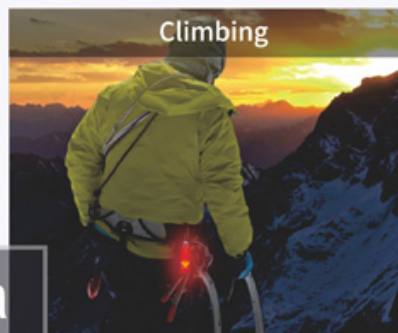
-  200 m Waterproof
-  3 Light Sources
-  7 Lighting Modes



Military



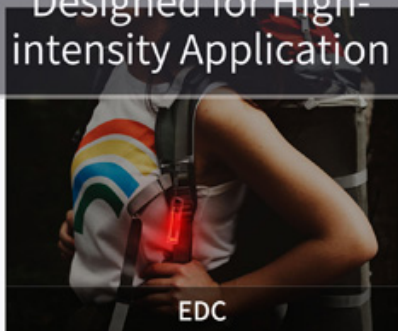
Tactical



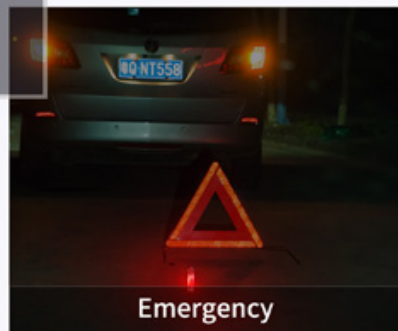
Climbing



Diving



EDC



Emergency

## GT-AAA Aurora

Designed for High-intensity Application



- Combining three light sources to meet different lighting needs
- 7 modes including constant-on light, flash, red-blue flash, etc., for wider use
- Glue molding process ensures good sealing, able to realize 200 meter water-resistance
- 360° visible, to provide all-rounded signal alert
- Exquisite fashion appearance, thumb-size






## Red/ Blue/ Green Three Light Sources

To Meet the Lighting Needs in Different Environments

Integrating three light sources into one light, able to choose the suitable light according to various environments and needs for more flexible use

3 Lights



## Good Sealing Process For 200 m Water Resistance

Processed by glue molding, its complete sealed body is of strong waterproof performance, 200 m submersible, able to work normally in high-intensity environments.

(**Notes:** It is suggested to change the original press switch into a rotary switch in deep diving activity.)

# 360° Viewing Angle


360° visible design with high light transmission, ensures all-rounded signal alert.



## Tail Press Switch


Single switch to realize momentary-on, mode switching and other modes, easy to operate and avoid touch by mistake



  
Constant-on /  
Turn Off  
Press hard

  
Mode Switch  
Turn on and tap  
to switch modes





Red light  
Red light flashing  
Green light  
Green light flashing  
Blue  
Blue light flashing  
Red-blue flashing

# 7 Modes

Cyclic Switch



Only **29** grams  
Compact & Portable

It is easy to carry GT-AAA Aurora with you for its only 29 g light weight. Inside your pockets, hung on backpacks, mounted on helmets, etc., GT-AAA Aurora won't be your burden at any time.



# Match with GTK Tactical Kit

## For Multiple Tactical Uses

To be used on Ops-Core ARC helmets, tactical vests, backpacks and other tactical equipments as an important auxiliary device in low-light environments



Perfectly work on  
Ops-Core ARC Rails



Velcro Attaching  
Option Provided



Fit with 1" Webbing  
of MOLLE, PALS, etc.

### Care and Storage Instructions

- After use, wash in fresh water and allow to dry in a well ventilated area out of direct sunlight
- Store in a well ventilated dry area away from direct sunlight

### Specifications

- LED : Red / Green / Blue LEDs
- Output : Red/ Green/ Blue/ Red Flash/ Green Flash/ Blue Flash/ Red-blue Flash
- Runtime : 14 h/ 17 h/ 17 h/ 32 h/ 35 h/ 35 h/ 48 h
- Battery : 1 \* AAA
- Dimensions : 77.4 mm (Length) x 19 mm (Dia.)
- Weight : 29 g/ 1.02 oz (without batteries)
- Water Resistance : 200 m submersible

## Specifications

**GLO-TOOB®**

LED	Red / Green / Blue LEDs						
7 Modes	Constant on			Flashing			
	Red	Green	Blue	Red	Green	Blue	Red-blue
Runtime	14 h	17 h	17 h	32 h	35 h	35 h	48h
Battery	1 x AAA battery						
Submersible	200 m						
Weight	29 g (without batteries)						
Dimension	77.4 mm (length) x 19 mm (dia.)						

The above data are tested with one AAA alkaline battery at 22 °C ± 3°C.  
Performance parameters may vary depending on different test environments and batteries.

## Packages

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