GL3 Pistol Flashlight User Manual

Features
1. Made of aluminum alloy with hard anodization
2. CREE XP-L HI LED, max 700 lumens, with a smooth reflector, max 110m beam distance
3. USB-C rechargeable, uses Li-ion 16340 battery, compatible with CR123 batteries
4. Quick action dual-switch for quick access to Momentary-on and Constant-on
5. Includes MIL-STD-1913 Picatinny rail adapter and GL rail adapter
6. IPX7 waterproof

Size: 74.3mm/2.93" (Length) * 33.6mm/1.32" (Height) * 26mm/1.02"(Light head diameter)
Weight: 95g/3.35oz

Operation
1. Off, press and hold either button >> Momentary on >> Release to turn off
2. Off, click either button >> Constant on
3. Constant on >> Click or Press 0.3s >> turn off

Battery & Recharge

Before the first use, please remove the insulation sheet and fully charge the light.

a) Included battery: 16340 650mAh
   *Compatible with standard CR123 batteries but the output (brightness) may vary.
b) Max runtime: 1 Hour (Light)
c) Recharge: USB-C (Charge 16340 batteries ONLY)
d) Charge: 5V/1.2A, fully charged in 1.5 hours
e) Charging: the indicator will breathe blue, and turn to solid blue after fully charged
f) Low battery: 2.8V, the indicator will come on red to remind.

Warning
b) DO NOT point the light to human eyes or animal eyes
c) DO NOT look at the emitters when it's turned on
d) Put it AWAY from children's reach

Packaging Content
a) GL3 Flashlight x1
b) 650mAh Li-ion battery x1 (Pre-install in the flashlight)
c) USB-C charging cable x1
d) MIL-STD-1913 Picatinny rail adapter x1
e) GL rail adapter x1
f) L-shape M2 Allen wrench x1
g) Extra O-ring x1
h) User manual x1
i) Warranty card x1

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Specifications

	Light	Strobe
Output/Power	700lm①	/
Runtime	3mins + 1 Hour	/
Intensity	3000cd (max)	
Beam Distance	110m (max)	
Impact resistance	1.5m	
Waterproof②	IPX7	

*Parameters may vary from environment, battery, using method, and flashlight.

**To get best performance please use the original battery that comes with the flashlight.

① Stepdown to 300 lumens in 3 minutes while working at High mode

② The waterproof performance will get weaker by time as the O-rings aged

Output & Runtime
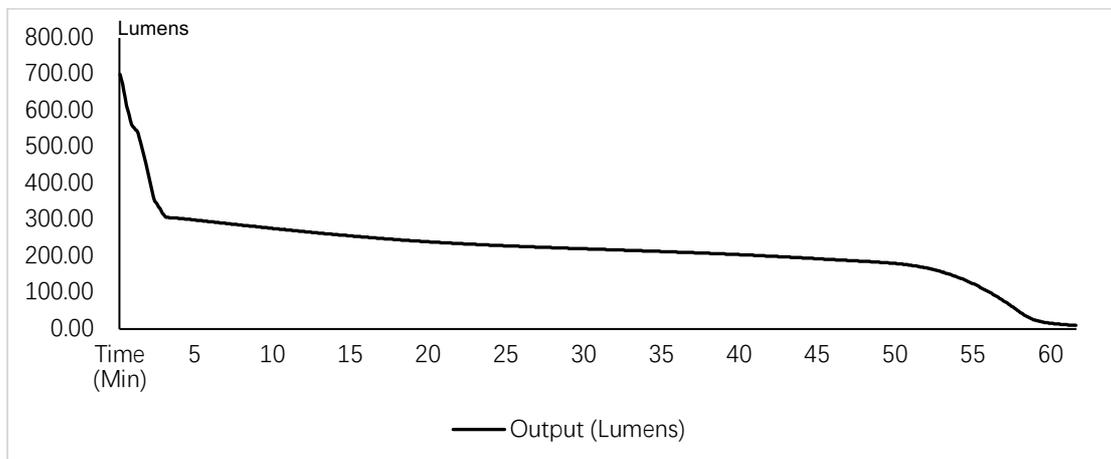
*Runtime tested until the output step down to 10 lumens.

Included Adapters

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