

C-UAS



MODEL: JP-FL01

LONG-RANGE FLASHLIGHT

The **JP-FL01** is a professional-grade high-intensity long-range flashlight, engineered as an expert tool for long-range hunting and various high-demand lighting scenarios.

Adopting two latest focus beam sources and integrated high-performance power solutions, it delivers an ultra-long maximum beam distance of 4600 meters and

stable high-lumen output, paired with multi-gear brightness adjustment and intelligent functional design.

Equipped with red/green/yellow filters, providing reliable and high-efficiency lighting support for professional users.



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TECHNICAL SPECIFICATIONS

FLASHLIGHT SYSTEM

MAIN TECHNICAL SPECIFICATIONS OF JP-FL01

System Attribute	Parameter
Maximum Output	1300 lumens
Max Beam Distance	4600 meters
Brightness Gears	High (1300lm) / Mid (650lm) / Low (250lm)
Working Time	High: 2h; Mid: 3h30min; Low:7h40min
Beam Sources	Two latest focus beam sources
Lens	Double-sided coated aspheric surface lens
Standard Accessories	Red/green/yellow filters, Type-C charging cable
Dimensions	182mm (length) × 120mm (head) × 51mm (body)
Weight	895g
Protection Function	Reverse polarity protection
Intelligent Function	Memory function (last brightness gear)
Switch Type	Side switch
Power Supply	Integrated high-performance battery pack
Charging Port	Type-C (tail cap removable for charging)