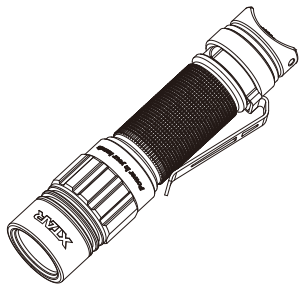
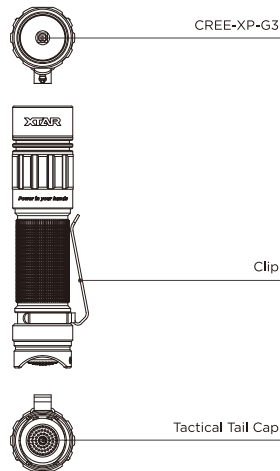


XTAR VENUS — WK16 — LED EDC Flashlight



Introduction

The new XTAR VENUS WK16 flashlight turns small size into go-anywhere, functional lighting. A single 14500 battery kicks out max 550 lumens with 125-meter beam distance and 13.6 hours runtime on low mode. Tail tap switching controls all functions of this 98mm-long light. The lightweight makes the newly designed VENUS fits easily into your pocket, backpack, purse, or tool bag. With one considerable metal clip, you can fix it to your shirt pocket, or just reverse the clip and turn it into a versatile cap light. It is great for multiple indoor and outdoor applications including searching, camping, hiking, hunting or even use as an emergency light when suffering a power outage.



Technical Parameter

ANSI	Illumination levels			
	High	Mid	Low	Strobe
☀ Luminance	550lm	200lm	10lm	550lm
🕒 Runtime (XTAR 14500 800mAh)	47min	3.16h	13.6h	N/A
📏 Beam Throw	125m			
🌐 Max Intensity	3900cd			
🔧 Impact Resistant	1.5m			
🌧 Waterproof	IPX8			
LED	CREE-XP-G3			
Working Voltage	1.0V-4.35V			
Switch	Tactical Tail Cap			
Battery	1*AA NI-MH/1*AA ALKA/ 1*14500 Li-ion			
Additional Functions	Reverse polarity protection			
Body Material	Anodized aircraft 6N01 aluminum alloy type III Hard-anodized anti-abrasive finish			
Size	Ø22.6mm (Head Dia) x Ø20.1mm (Body Dia) x Ø20.5mm (Tail Dia) x 98mm (Length)			
Net Weight	44.3g (Battery excluded)			
Package Contents	Flashlight, stainless steel clip, manual, warranty card, MCI charger, USB cable, 14500 600mAh battery, lanyard, spare o-ring			

Notice: The above-mentioned parameters were lab tested which are approximate. Parameters may vary depending on the flashlights, chargers, batteries and environments.

Operation

Press the button within one second to access the four output modes from High to Low and strobe. When power off, touch the button lightly, the default mode is the last shutdown mode (except strobe), which it has memory function.

Tips

1. When battery exhausted or flashlight not in use for a long time, XTAR recommends removing the battery from the unit.
2. When installing battery, notice carefully the direction of positive and negative poles. Damage could occur to the circuit board due to incorrect battery installation.



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3.

Possible problems	Solutions
Batteries are exhausted or inserted incorrectly.	Insert fully changed batteries with the positive terminals toward the head.
Circuit, PCB contactor or other contactor poor connection, parts' breakage or disconnection of head, body or tail cap switch.	Clean the contacts with alcohol tighten the head and tail cap

If the flashlight still fails to operate, please get the After-sales service.

Customer Service

Please take the receipt and warranty card to local dealer to get A/S service.

1. 15 days free replacement. We will repair or replace the product within 15 days of purchase if it is afflicted with a manufacturing defect. If the problem calls for a replacement, we will replace the product with the same model as the one you bought. If the model has been discontinued, customers will receive a product with similar or improved performance.
2. 24 months free repair. We offer free repair within 24 months of purchase if problems develop with normal use.
3. Lifetime technical support warranty. If problems develop after 24 months of the purchase date, we will charge for parts. The total repair fee will access according to the cost of the replaced

materials. If damage to the product is grave, XTAR will contact distributors with a quote who should contact the customer to decide whether to exchange the parts or not. Freight should be paid by distributors or customers.

(This warranty is not applicable for damages cause by artificial damage or intentional force.)

Website & Anti-fake Inquiry


1. Welcome to visit our company website to get more information www.xtar.cc
2. Follow us on Facebook: [www.facebook.com/Shenzhen XTAR](https://www.facebook.com/ShenzhenXTAR)
3. Anti-fake inquiry: A group of eighteen-digit number could be gained by scraping the anti-counterfeiting label

on the package. Then, input it to the corresponding query window in our service column of our official website (Contact Us - Anti-fake) to distinguish the product's authenticity.

4. Thank you for choosing our excellent products, your satisfaction and feedbacks are essential to our progress.

Notice

Notice: Do not radiate the light directly towards the eyes, serious injury or blindness could occur by misuse.

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