NITECORE® T360
User Manual
The All-Round Flashlight Expert

Features

· High-performance LED emits up to 45 Lumens in brightness
· Built-in rechargeable Li-ion battery provides a maximum runtime up to 21 hours
· Integrated intelligent Li-ion battery charging circuit (micro USB charging port)
· Single switch offers access to all functions via one-handed control
· Three brightness levels to select from
· Signal light in three frequencies
· Innovative spherical joint design for full-angle illumination
· Features extremely wide 100° flawless beam to light up peripheral vision
· Constructed from durable Polycarbonate materials
· Extremely lightweight, compact and portable
· Impact resistant to 1 meter

Dimensions

Size (without bracket): 2.31" x 0.95" x 0.53"
Size (with bracket): 2.70" x 1.16" x 0.87"

Weight

0.73oz (with battery and bracket)

Accessories

Headband

Output & Runtime

FL1 STANDARD	HIGH	MID	LOW	SIGNAL FLASHES
☀	45 LUMENS	15 LUMENS	2 LUMENS	45 LUMENS
🕐	45min	1h 45min	21h	—
◣	30m	10m	3m	—
◎	230cd	30cd	2.5cd	—
✓	1m (Impact Resistant)			
⬇	IP65 (Dust & Water Resistant)			

NOTICE: Stated data has been measured in accordance with the international flashlight testing standards ANSI/NEMA FL1 using an integrated and fully charged 3.7V rechargeable Li-ion battery under laboratory conditions. End-user results may vary due to individual usage habits and environmental conditions.

Operating Instructions

On/Off Operations

To switch on: Press the on/off button for more than one second;
To switch off: Press the on/off button again for more than one second.

Brightness Levels

With the light turned on, click the on/off button repeatedly to cycle through brightness levels from ultralow, medium, and high.
Note: T360 has no memory effect for brightness levels. It starts with 2 Lumins by default.
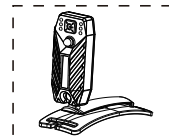
Signal/Alarm Flashes

With the light turned off, click the on/off button twice in quick succession. T360 will enter 1Hz low frequency flash mode. Click the on/off button to switch between low frequency flash (1Hz)-medium frequency flash (2Hz)-High frequency flash (10Hz). To exit, press the on/off button for more than one second to turn the light off.
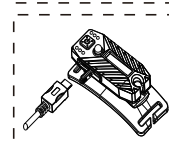**Note:** In standby mode, T360 can stand by for approximately 80 days.

Angle Adjustment

The body and bracket of T360 are connected via a spherical joint. Rotate the light body to adjust illuminating angles.

Customized Application Scenarios

Open T360's clip with proper force and clip T360 on backpacks or caps as a working light. The application scenario is highly customizable.

Charging

1. Connect to power source. Connect the charging port of T360 with power source (adaptor, computer, etc.) through a USB cord. The normal charging time is two hours.
2. Charging indication: A red indicator stays on to indicate charging in progress; a green indicator turns on upon charging completion.

Note:
1. T360 should be recharged when output appears to be dim or unresponsive.
2. Charge the T360 before the first use.
3. For long term storage, recharge the light semi-annually.

Warranty Service

All NITECORE products are warranted for quality. Any defective / malfunctioning NITECORE T360 can be repaired free of charge for a period of 12 months from the date of purchase. Beyond 12 months, a limited warranty applies, covering the cost of labor and maintenance, but not the cost of accessories or replacement parts. The warranty is nullified in either or both of the following situations:
1. The product(s) is/are broken down, reconstructed and/or modified by unauthorized parties.
2. The product(s) is/are damaged through improper use.
For the latest information on NITECORE® products and services, please contact a local NITECORE® distributor or send an email to service@nitecore.com.
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