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LUMINTOP Tool AA 3.0 Mini and Portable AA Flashlight User Manual

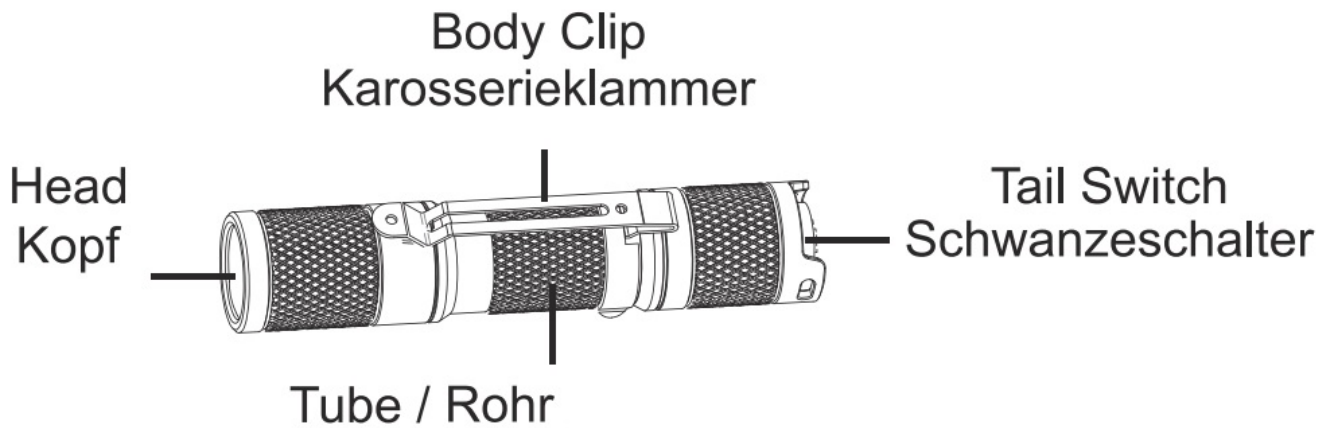**LUMINTOP Tool AA 3.0 Mini and Portable AA Flashlight**

Technical Parameters

ANSI/MENA FL 1		Low	Med	High	Turbo	Strobe
Output	14500	20 Lumens	150 Lumens	500 Lumens	900 Lumens	500 Lumens
	AA (Alkaline)	4 Lumens	30 Lumens	150 Lumens	300 Lumens	150 Lumens
	AA (Ni-MH)	4 Lumens	30 Lumens	150 Lumens	300 Lumens	150 Lumens
Runtime	14500	37H	4H	1H 10min	3min+1H	/
	AA (Alkaline)	60H	9H	2H	45min	/
	AA (Ni-MH)	60H	12H	3H	1H	/
Distance		138m (Max)				
Intensity		4750cd (Max)				
Impact Resistant		1.5m				
Waterproof		IP68, underwater 2m				

Notice: The above-approximated parameters are lab-tested by using a Lumintop 920mAh 14500 Li-ion, an Eneloop Ni-MH cell, and an Alkaline cell. It may vary due to the difference between the environment and batteries. The runtime on Turbo on 14500 is accumulated due to the over-heat protection setting.

Product Overview

Body Clip
Karosserieklammer

Head
Kopf

Tail Switch
Schwanzeschalter

Tube / Rohr

Features

Utilizes Osram LED with a lifespan of 50,000 hours

- Powered by one AA or one 14500 rechargeable Li-ion battery
- Four output levels plus Strobe with max 900 lumens output
- Mode memory function recalls the last use output when turning on next time
- Super long runtime up to 2.5 days in Low mode
- The optional magnetic tail cap is capable for tail standing to serve as a candle
- Light-weight and compact, best for EDC use
- Size: 89.5*18.Smm, N.W.: 23.5g (aluminum, excluding battery)
- Made of aircraft.grade aluminum alloy, premium type ID hard-anodized anti-abrasive finish, toughened and wear-resistant
- IP68 rated dust-proof and waterproof, submersible to 2 meters

Operation

ON/OFF: Fully press the clicky tail switch.
Output selection: With the light on, sligh Uy press the switch.
Strobe: With the light is on, keep tapping the tail switch, for 6 times to enter the Strobe mode.

Intelligent Memory Function

The light will memory and recall the last used output level when turning on again (two seconds after tum off), excluding Strobe.

Battery Usage

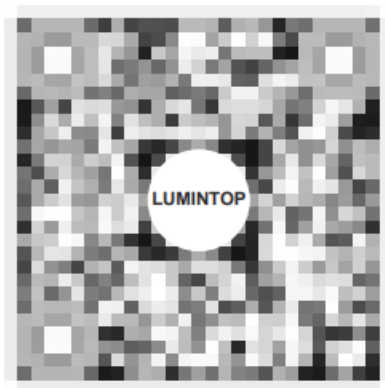| Type	Model	Voltage	
Lithium-Ion	Lumintop 14500 LI-ion	3.7V	✔ ✔
Lithium-ion	14500	3.7V	✔
NI-MH	AA	1.2V	✔
Alkaline	AA	1.5V	✔

Notice:

1. 14500 Li•ion cells are industry battery. It is recommended lo use a reliable and high.quality lithium-ion battery with a protective circuit.
2. When replacing the battery, a high-quality cell ls recommended, and make sure the anode side (t)of the battery towards the light head.

Warnings

1. Do not shine the light directly into anyone's eyes, this may hurt the eyes.
2. If long time no uses the light, please take out the battery to prevent damage from battery leakage.
3. In case of damage to the flashlight, please do not use different brands, types, capacities batteries at the same time.
4. Lockout or unscrew the lamp to cut off the electricity to prevent accidental activation when carrying it in a pocket or package, etc.

Warranty

1. 30 days free replacement: lumintop will replace or repair products with manufacturing defects within 30 days of purchase.
2. 5 years repair. Lumintop will repair the products free of charge within 5 years (accessories 1 year ,products with built-In battery 2 years)of purchase If problems develop with nonnal use.
3. lifetime warranty: If repair is required after guaranty period, we'll charge for parts accordingly.
4. This warranty does not cover nonnal wear or tear, abuse, force majeure damage, or defaults by human factors.

Customer Support

Made in China

LUMINTOP TECHNOLOGY CO., LTD Address: 11th Floor, Block B , Tianhengda Industrial Park, No.2 Chengxin Road, Longgang District, Shenzhen, China

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Documents / Resources

	LUMINTOP Tool AA 3.0 Mini and Portable AA Flashlight [pdf] User Manual Tool AA 3.0 Mini and Portable AA Flashlight, Tool AA 3.0, Mini and Portable AA Flashlight, Portable AA Flashlight, Flashlight

References

- **User Manual**