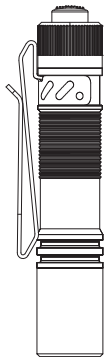




## User Manual



### Pokelit AA Titanium

Pocket EDC Flashlight

#### FEATURES

- Raw Titanium finish EDC flashlight
- Utilizes 1xNICHIA 519A LED CRI ≥90 color rendering, offering maximum illumination of 500lumen and 5000K color temperature
- Three brightness levels
- Powered by one piece customized ACEBEAM 14500 rechargeable Li-ion battery with the built-in USB-C charging port
- The reliable, inexpensive, and easy to find Alkaline or NIMH AA power source is also compatible
- Single tail-switch control for one handed operation
- Stainless steel double direction pocket clip, enables additional carrying ways to be clipped in the pocket, the backpack, or the MOLLE system
- Unique knurling for a secure and stylish grip
- Optical lenses with double-sided scratch resistant coating
- Integrated precision digital optics technology provides extreme reflector for soft and balanced beam
- Physical anti-reverse connection protection, no worry about the battery anti-reverse, can better protect the circuit safely.
- Waterproof and dustproof rating in IP68 standard (2meters submersible)

#### SPECIFICATIONS

Size: 94.8mm x 18.2mm x 17.8mm/3.37"x0.71"x0.7"  
Weight: 72g/w/ battery

#### INCLUDED

1xACEBEAM 14500 Li-ion USB-C Rechargeable Battery; 1xLanyard; 2xO-rings; 1xUSB-C Cable; 1x User Manual

#### TECHNICAL PARAMETER

Titanium	Li-ion Battery			
	High	Mid	Low	Strobe
500-190lumens	100lumens	5lumens	500-190lumens	
45s+2h20min	5.5h	58h	30s+4h	
80m	1600cd	2m	1.5m	

**Note:** The above-mentioned parameters have been measured in accordance with the international flashlight testing standard ANSI/NEMA FL1, and are approximate and may vary from flashlights, batteries, and environments.

#### OPERATING INSTRUCTION

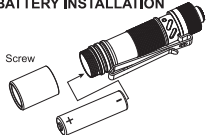
**ON/OFF:** Fully single click the switch,

**Output Selection:**

With the light switched OFF, half press the switch or rapidly fully click the switch for 1 second to cycle through Low-Middle-High. It will go to Low output directly if it's turn ON over 2s' switched OFF.

**Strobe:** continuously shift mode 10 times to enter the strobe. (strobe is not memorized)

#### BATTERY INSTALLATION



If the battery needs to be replaced, make sure the positive pole(+) end of the new battery towards the flashlight head when you put it in.

#### WARNING

1. By using this device, you certify you have read the included User Manual and Warning Card and release the manufacturer and retailers from all liabilities.
2. Please use in accordance with applicable laws and regulations.
3. Keep out of reach of children.
4. DO NOT shine the light directly into human eyes. This may cause temporary blindness, or permanent damage to the eyes.
5. DO NOT cover the light head when the flashlight is on, or place the flashlight head on the ground. The radiation energy of the flashlight may cause damage to the flashlight itself, or even result in burning to other materials.
6. DO NOT modify/disassemble the light, otherwise the user will be in charge of the all responsibility.
7. When the flashlight is working on the high mode, the surface temperature can reach 50 C. Please switch off the flashlight temporarily or turn it to low mode.
8. Please use turbo mode with caution. Turbo greatly reduces the turntime and leads to high temperature on the flashlight surface.
9. DO NOT use the turbo mode continuously when the environmental temperature is high in case the flashlight body is too hot to hold.
10. When the product is used in a low-temperature environment, please try and keep it warm. If the temperature is too cold, it may not reach the highest output.
11. If the product is left unused or carrier and transported, please lock the button to avoid accidentally activating the flashlight.
12. Please keep the front lens clean. Due to radiation energy, it may heat up foreign matter on the lens which can potentially cause damage.
13. The battery can only be stored inside the product and charged with the included standard charging cable.

#### INSULATING FILM



Before first use, unscrew the flashlight head, remove the insulating film. Please fully charge the ACEBEAM 14500 battery by the provided standard USB charging cable.

#### BATTERY CHARGING INDICAFOR



#### COMPATIBLE BATTERY

Including 1 x Customized 14500 Li-ion battery  
Compatible 1 x 1.5V AA Alkaline battery  
Compatible 1 x AA NIMH battery

14. Quality batteries with circuit protection will reduce the potential risk.
15. Store the battery with care. Please store the battery in a dedicated box after being taken out of the product if the battery needs to be changed.

#### USAGE AND MAINTENANCE

1. Unauthorized disassembly may damage the light and void the warranty.
2. Lubricate the threads with professional grade lubricant regularly.
3. Please swap out the O-rings regularly to maintain the water resistance level.
4. Maintain and keep clean any contact surfaces of the flashlight with alcohol swab. This may prevent irregular flashes during use.

#### PRODUCT WARRANTY

1. If the customer experiences any problems with an Acebeam product within 15 days of purchase, the dealer will replace that product.
2. If an Acebeam flashlight fails during normal use within a period of 5 years (60 months) of purchase, the dealer will repair or replace the flashlight with the same or similar model.
3. ACEBEAM Batteries, accessories and lanterns with built-in batteries are warranted for a period of one year (12 months) from date of purchase.
4. The warranty does not cover damage or failure caused by:
  - A. Rough usage or operation which does not comply with the user manual or product specifications.
  - B. Unauthorized disassembly, repair or modification. Defects or damaged caused by factors out of Acebeam's control.
5. If there are any questions about ACEBEAM products, please consider the warranty and contact Acebeam or your original Acebeam dealer for warranty return instructions. Email: info@acebeam.com

#### DISCLAIMER CLAUSE

Acebeam is not liable for damages or injuries sustained resulting from the usage of the product inconsistent with the warnings in the manual.



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