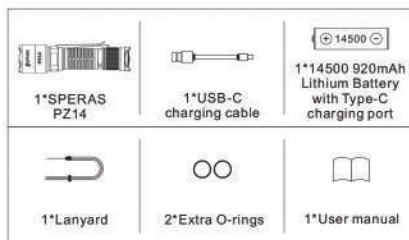


PZ14
User manual

Danger and Warning

- Please read the user manual before first use.
- DO NOT shine light directly into eyes. This may cause temporary blindness and/or cause permanent damage to the eyes.
- DO NOT cover the light head when the flashlight is on or place the light head on the ground. The heat dispersion of the light may cause damage to the flashlight itself or even result in burning other objects.
- Keep out of reach of children.
- DO NOT activate the highest mode constantly to prevent the flashlight body from overheating and hurting the user's hand.
- Please insert SPERAS batteries or SPERAS recommended batteries.

Inside the box



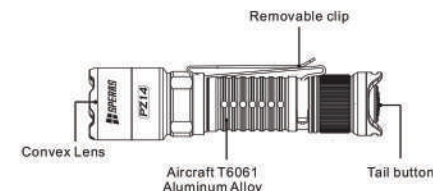
Specification

FL 1 STANDARD	High	Medium	Low	ECO	Strobe
14500 Output	1000LM	300LM	100LM	5LM	1000LM
14500 Beam Distance	440m	253m	150m	30m	—
14500 Beam Intensity	48,400cd	16,000cd	5,625cd	225cd	—
14500 Runtime	45min	1H10min	3H	36H	—
AA Output	—	200LM	100LM	1LM	200LM
AA Beam Distance	—	208m	150m	18m	—
AA Beam Intensity	—	16,816cd	5,625cd	81cd	—
AA Runtime	—	1H	1H15min	72H	—
LED	1* Luminus SFT25R				
Reflector	Convex Lens				
Battery Source	1* 14500 Lithium battery or 1*AA				
Impact Distance	1m				
Waterproof	IP67				
Material	Aerospace 6061 Aluminum Alloy/Premium Type III Hard-anodizing				
Dimension	Flood: 105(Length)*25.4(Head)*20(Tube)mm Focus: 115(Length)*25.4(Head)*20(Tube)mm				
Net Weight	57g(Battery excluded)				

The above data has been measured in accordance with international flashlight testing standards ANSI/NEMA FL1 using SPERAS 14500 920mAh Lithium battery and AA battery under laboratory conditions.

Product Overview

The SPERAS PZ14 is a high-tech zoomable flashlight featuring an advanced optical structure and driver design. It delivers a powerful, focused beam with up to 1000lm and a maximum beam distance of 440m. Powered by either a 14500 920mAh lithium battery or a standard AA battery, the PZ14 ensures extended runtime of up to 72 hours. With its versatile zoom function, users can effortlessly switch between spot and flood beams to adapt to various scenarios. Ideal for hunting, camping, and outdoor activities, the PZ14 is designed to provide reliable and adjustable lighting whenever needed.



Battery Installation

Please remove insulating film before the first use. If you need to change battery, please ensure that the side of the positive pole is inserted in the direction of the flashlight head.



Operating Instructions

ON/OFF

- Slightly press the tail button, momentary on (memory mode); release, turn OFF.
- Press down the tail button, turn ON (memory mode); press down again, turn OFF.

Strobe

- At the OFF state, quickly tap the tail twice, momentary Strobe; release, turn OFF.
- At the OFF state, quickly tap and press down the tail, Strobe; press down, turn OFF.

Change mode

- Repeatedly lightly tap the tail switch within 0.7 seconds to change modes. The mode will circle between ECO, LOW, and MEDIUM.
- Repeatedly press down the tail switch within 0.7 seconds to change modes. The mode will circle between ECO, LOW, and MEDIUM.

Power Indicator

When using a 14500 lithium battery and the battery level is lower than 3V, PZ14 will flash twice every 3 minutes, indicating that the battery is low and needs to be replaced.

Usage and Maintenance

- Please fully charge the battery before initial use.
- To maintain the waterproof rating, please lubricate the O-ring with silicone safe lubricant and replace broken O-rings as soon as possible.
- If the light will not be used for a long period or when transported, please unscrew the tail cap and remove the battery to break the circuit.

Disposal

Batteries and flashlight CANNOT be discarded with normal household rubbish, but have to be disposed of according to local waste disposal regulations.

Warranty

- 30 days free replacement: We will repair or replace a light within 30 days of purchase if it is afflicted with a manufacturing defect. If the problem calls for a replacement, we will replace the light with the same model as the one sent in. If the model has been discontinued, customers will receive a product with similar or improved performance.
- 5 years warranty: We offer free repair within 5 years of purchase if problems develop with normal use.
- Limited lifetime warranty: If problems develop after 5 years of the purchase, we will charge for parts. The total repair fee is assessed according to the cost of the replaced materials.

- Contact Your Dealer First: You may provide your SPERAS Warranty Card, purchase invoice, receipt or other evidence from the sellers when you purchasing our lights and contact your dealers directly for warranty service, and SPERAS will provide dealers with service support;

Beyond Warranty

- Free warranty DOES NOT cover any damage or failure caused by:
- Normal wear up
- Damages caused by disassembling, modifying the flashlight
- Damages caused by rough operation or misuse
- Improper maintenance or repairs by anyone other than an authorized retailer or SPERAS itself



Warranty Card

Product Model No.: _____

Series No.: _____

Date of Purchase: _____

Signature/Dealer Stamp: _____

Thank you for choosing SPERAS.

The SPERAS flashlight is covered by a 5-year warranty from the date of purchase. Please ask the seller/dealer fulfill the date of purchase and sign/stamp the warranty card after purchase! Contact the seller/dealer of SPERAS flashlight first if help needed!

Notice: The warranty covers manufacturer defects solely and becomes invalid if the flashlight is subjected to work by an unauthorized party.

Shenzhen Speras Lighting Co., Ltd
Add: 4F, Shentengyao Business Building, Hexiu West Road, Fuhai Street, Bao'an District, Shenzhen, China
Tel.: +86-755-2107 2597
Email: info@speraslight.com
Website: www.sperasflashlight.com

