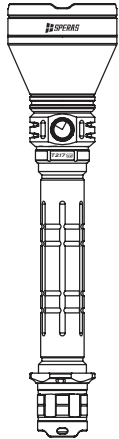


**SPERAS**

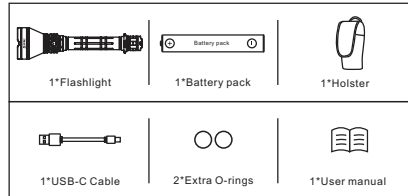


**T217 V2**  
User manual

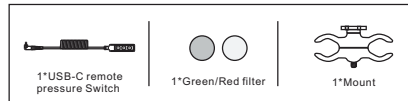
### Danger and Warning

- 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 turbo mode repeatedly under high temperature to prevent the flashlight body from overheating and hurting the user's hand.

### Inside the box



### Optional accessories



### Specification

FL 1 STANDARD	Turbo	High	Medium	Low	Strobe	SOS
Output	2000lm	500lm	100lm	10lm	2000lm	100lm
Beam Distance	1400m	837m	378m	114m	—	—
Beam Intensity	490,000cd	175,000cd	35,750cd	3,250cd	—	—
Runtime	4h	8h	45h	333h	—	—
LED	Luminus SFT40 2.0					
Lens	Double-sided AR coated tempered glass					
Battery Source	1*21700 Battery pack (suggest) or 2*21700 batteries					
Charging Time	About 5H					
Impact Distance	1.5m					
Waterproof	IP68 (2 meter submersible)					
Material	Aerospace 6061 Aluminum Alloy					
Finish	Premium Type III Hard-anodizing					
Dimension	254(Len <sup>g</sup> h)*63.6(Head)*25.4(Tube)mm					
Net Weight	239.6g(excl. battery)					

#### Note:

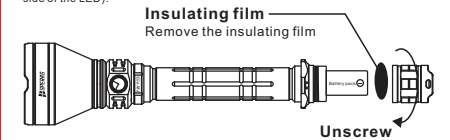
- The above data has been measured in accordance with international flashlight testing standards ANSI/NEMA FL1 using SPERAS 7.4V/5000mAh 21700 battery pack under laboratory conditions.
- If need to use two separate 21700, please make sure the voltage of two battery is same, or may cause the charging problem.

### Product Overview

The SPERAS T217 V2 is the updated version of T217, one of the best LED flashlights in beam distance with Luminus SFT40 2.0, advanced structure design and driver design. The flashlight can reach a max of 2000lm output, and a 1400m max beam distance, which provides you the powerful focus beam to better target the aims; Its multifunctional Type-C port supports Type-C charging, Type-C remote pressure switch to get an easier and more effective usage. The new camera filters design helps hunters to get the red/green beam when hunting. T217 V2 is an ideal flashlight for hunters, search or rescue, or other outdoor lighting requirements.

### Battery Installation

Before the first use, please remove the insulating film of battery in the flashlight. And if the battery needs to be changed, make sure the positive polarity side of the battery faces toward the direction of the flashlight head (the side of the LED).



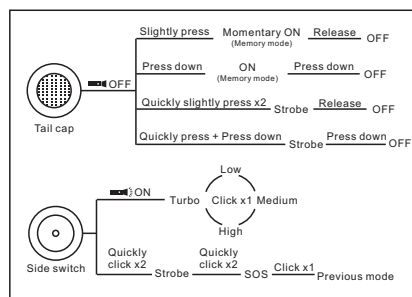
### Operating Instructions

#### ON/OFF/Tail Strobe

- Can only be turned ON/ OFF by the tail button.
- Slightly press the tail button, momentary on (memory mode); Release, turn OFF.
- Press down the tail button, turn on (memory mode); Press down, turn off.
- On the OFF state, quickly light press twice, momentary strobe; Release, OFF.
- On the OFF state, quickly press and press down, strobe; press down, OFF.

#### Adjust Mode & Strobe & SOS

- ON state, click the side button to adjust mode. The mode will circle from LOW, MED, HIGH to Turbo;
- ON state, double click the side button to enter strobe; Double click again to enter SOS; Single Click to back to the previous mode before strobe.



### Power Indicator

When turning the flashlight on, the built-in indicator on the side switch will indicate the remaining power level for 5 seconds.

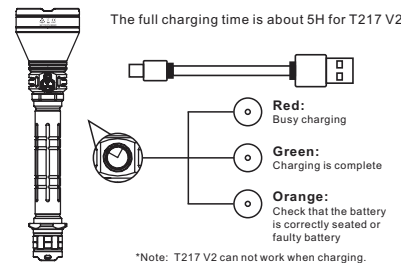
Power indicator will display one of the following:

- Green: 100%-70%
- Orange: 70%-30%
- Red: 30%-10%
- Red Flash: 10%-1% (Alert flash to indicate very low power level).

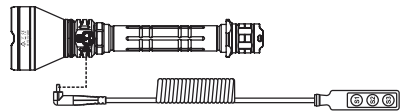
### Charging

The T217 V2 supports 5V/2A charging. Insert the cable to the type-C port and connect the adapter to charge. When charging, the indicator will display as follows:

- Green: Full charged
- Red: Busy charging
- Orange: Check the battery is correctly seated or faulty battery



### How to use the Remote Pressure Switch



Before using the S1/S2/S3 button, please plug the RMC V2 into the type C port of the flashlight and then press down the tail button of the flashlight.

#### S1: ON/OFF/Momentary ON

In the OFF state, click the S1 button, the flashlight will turn on (enter the memory mode); click again, the light will turn off.

In the OFF state, press and hold the S1 button to momentary ON, release to turn off.

#### S2/S3: Strobe/Change mode

In the OFF state, press the S2/S3 button will enter the strobe mode, release to turn off.

In the ON state, press the S2/S3 for 0.5s will enter the strobe mode, release will to the previous state.

In the ON state, click S2/S3 button to change the mode of the flashlight.

Note: the S2 and S3 button have the same function

### 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.

### Warranty

- The product is provided with a 5-year warranty. Any non-artificial damage, please contact the SPERAS after-sales department.
- The warranty does not cover normal wear and tear, modifications, misuse, disintegrations, negligence, accidents, improper maintenance or repairs by anyone other than an authorized retailer or SPERAS itself.

### Beyond Warranty

Free warranty DO 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

### Shenzhen Speras Lighting Co., Ltd

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Shenzhen, China. 518109  
Tel.: +86-755-2107 2597  
Email: info@speraslight.com  
Website: www.sperasflashlight.com



### SPERAS Warranty Card

Product Model No.: \_\_\_\_\_

Serial No.: \_\_\_\_\_

Date of Purchase: \_\_\_\_\_

Dealer Signature / Stamp: \_\_\_\_\_

#### Thank you for choosing SPERAS.

The SPERAS flashlight is covered by a 5-year warranty from the date of purchase. Please ask the dealer/distributor to fulfill the date of purchase and sign/stamp the warranty card after purchase. Contact the dealer/distributor of SPERAS 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.

