

Please ensure you have read and understood this manual. Don't hesitate to contact us with any queries.

## INCLUDED

- Varilux Travel V19 torch x 1
- 26650 battery x 1
- Smart battery charger x 1
- Car adapter x 1
- Spare O ring x 1
- Tail cap lubricant x 1
- Lanyard x 1
- Hard storage case x 1
- User manual x 1

## SPECIFICATION

**Material:** Anodised aircraft 6061 aluminium

**Colour:** Silver/grey

**LED:** 1x CREE XM-L2

**LED lifespan:** 100000 h

**Brightness:** 1000 lm

**Light colour:** White

**Mode:** High/dimming

**Battery:** 26650 3.7 V, 5200 mAh

**Switch design:** Magnetic induction switch

**Lens:** Coated glass lens

**Size:** 161 x 45 mm (length x head diameter)

**Weight (torch):** 232g

**Weight (torch and battery):** 324g

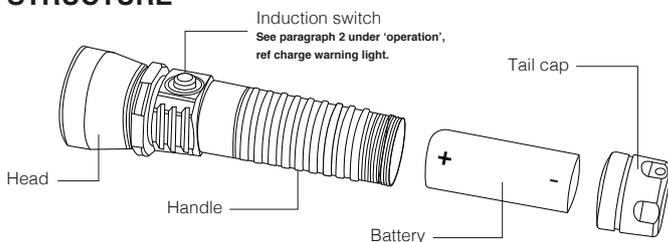
*Please note weights are approximate*

STANDARD	HIGH POWER	MID POWER	LOW POWER
	1000 LUMENS	1000-80 LUMENS	80 LUMENS
	1 hour	2 - 30 hours	40 hours
	1000 m (beam distance)		
	30000 cd (peak beam intensity)		
	1 m (impact resistance)		
	100 m (depth rating)		

## NOTICE

This data may vary depending on environmental conditions.

## STRUCTURE



## WARNING

1. The battery must be inserted positive end first. Do not insert the battery the wrong way.
2. Do not use different batteries to the one provided.
3. Do not use the battery if it is damaged.
4. When storing the torch, unscrew the tail cap to ensure the power is cut off.
5. After every dive, clean the torch with fresh, clean water and dry prior to storage. Salt water residue can corrode the torch surface.
6. Ensure that the tail cap is lubricated regularly. A container of lubricant comes with your torch.
7. Avoid any impact on the torch, do not shine the light directly into eyes.

**BATTERY INSTALLATION** - Open the torch by unscrewing the tail cap by hand. Insert the battery positive end first (facing the switch), taking care not to disturb the O rings. Do not insert the battery the wrong way. ***If the battery doesn't fit, please check the battery's orientation and not force into the battery mount. If the battery is forced to set with a different polarity, the battery may catch on fire, smoke, explode, or cause heat generation.*** Reclose the torch.

**CHARGING** - When you receive the torch, the battery will be partially charged. Please fully charge the battery before the first use of the torch. Charging instructions are on the reverse.

## OPERATION

1. The torch is operated by the top-mounted induction switch. Press once to switch the light on. Now you can press and hold to gradually decrease the output. Release the switch when you reach the desired output. Press once to switch the light off.
2. When the torch is turned on, the ring around the switch will emit a constant green light. When the torch is turned off, the green light will flash every 5 seconds. This is to help the user locate the torch, for example in darkness or if it is dropped. The light will turn red when approximately 20% of the battery's charge is remaining. When the torch is not in use, the tail cap should be unscrewed and the battery should be removed to ensure the power is cut off.

## WARRANTY

1. Your torch is covered by a full 12 month warranty.
2. If a fault occurs within 14 days due to a manufacturing defect, your torch will be replaced (proof of purchase required).
3. After 14 days and within 12 months of purchase, your torch will be repaired or replaced (excludes accidental damage or damage caused by misuse).
4. Outside the 12 month warranty period, your torch will be repaired at cost (if repairable).
5. In all cases, inward and outward shipping will be the customer's responsibility.

The warranty does **NOT** cover the following:

1. Damage caused by disassembly or modification.
2. External cosmetic damage caused by normal use or misuse.
3. Damage caused by incorrect battery insertion/leakage.

## CHARGER INSTRUCTIONS

Please follow the points below to successfully charge the battery for the Travel torch.



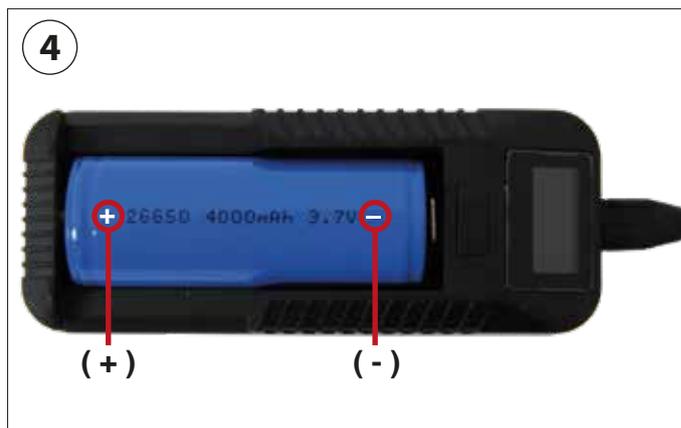
Insert the smaller end of the USB cable into the corresponding port on the charger.



Ensure you insert the battery into the charger the correct way, i.e. with the battery's poles (- and +) touching the corresponding terminals. The correct battery position is labelled on the charger.



"NC" displayed on the charger's screen denotes that there is no battery inserted or the battery is not charging. The screen may display "NC" for a moment when the battery is inserted. It will then charge normally.



If the screen continues to display "NC", check the battery is inserted correctly.



The charger will display the battery's current voltage and overall charging progress. "100%" displayed on the screen denotes that charging is complete.



The button above the screen allows you to toggle between a 0.5A current and a 1A current. the 1A current is twice as quick to charge as 0.5A, but the 0.5A current will charge the battery more efficiently and slightly prolong the length of time to the next charge.

Battery charge time is 4 hours at 1A and 8 hours at 0.5A. When the battery has finished charging, disconnect the charger from the power source (switching off the power source if necessary), and remove the battery from the charger. It is normal for the battery/charger to become warm when charging.