
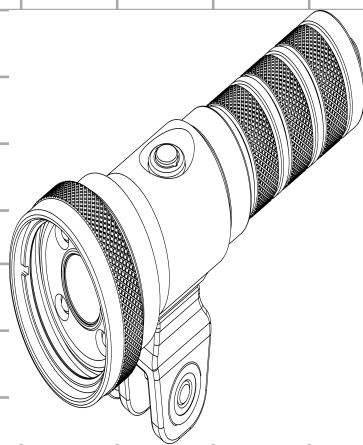


◆ Thermal protection		◆ Warranty		<div></div> <div>LTD 2500</div> <div>Diving Video Light</div>																					
When the inner temperature of video light becomes too high,the video light will automatically decrease the brightness of the light.		Kraken provides a warranty against manufacturer defects for 1 year starting from the date of purchase. Manufacturer defects occurring within 15 days of the date of purchase will result in an exchange of product at the vendor. All other manufacturer defects occurring within 1 year of the date of purchase will be repaired at no cost. Proof of purchase is required for warranty support. The warranty does not cover failures or defects resulting from misuse (e. g.,modification, damage),natural disasters, or battery																							
◆ Battery level indicator		◆ Trouble Shooting																							
There are four colors to indicate the level of power left in the battery: When the indicator light is BLUE , the battery is fully charged. When the indicator light is GREEN , the battery is approx. imately 50% charged. When the indicator light is RED the battery charge is low. When the battery is very low / empty of indicator light will FLASH RED and then the light will		Before returning the video light to the vendor, please try the following to improve function.																							
◆ Battery stretch		<table><tr><th>Symptom</th><th>Solution</th></tr><tr><td>The video light does not work</td><td>* Check the battery to make sure that it is inserted in the correct direction * Check the battery is charged * Check</td></tr><tr><td>Internal Leakage Wate</td><td>Check the O-rings in the tail cap to make sure that they are not broken and that there is no debris which might prevent a proper seal</td></tr></table>		Symptom	Solution	The video light does not work	* Check the battery to make sure that it is inserted in the correct direction * Check the battery is charged * Check	Internal Leakage Wate	Check the O-rings in the tail cap to make sure that they are not broken and that there is no debris which might prevent a proper seal	<div></div>															
Symptom	Solution																								
The video light does not work	* Check the battery to make sure that it is inserted in the correct direction * Check the battery is charged * Check																								
Internal Leakage Wate	Check the O-rings in the tail cap to make sure that they are not broken and that there is no debris which might prevent a proper seal																								
When the battery level is low the video light will automatically adjust (decrease) the brightness of the light to conserve power. When the battery is empty then light will power-off.																									
◆ General maintenance																									
There are two O-rings in the tail cap. Use silicone to keep the O-rings well lubricated. It is important to lubricate the O-rings if the video light has not been used in a long time or if the O-ring is hard. If the O-ring is damaged,																									
NOTE: Do not use a sharp tool to rem																									
◆ Warnings																									
1.Only use 26650 Lithium batteries provided by the manufacturer. 2.Do not open the tail cap when the video light is in the water. 3.If the video light will not be used for a long period of time the battery should be removed. Failure to comply with these warnings may result in damage to the video light and will nullify the warranty.																									
◆ Overview		◆ Specifications		Adjusting the brightness in Wide / Spot mode																					
The LTD 2500 is a metal bodied diving video light with LED (2500 lumens) .		<table><tr><td>Type of Battery</td><td>26650 Li-ion battery (6000mAh) Lithium Battery with Type-C USB Charging Port</td></tr><tr><td>Brightness</td><td>Wide Light:2500 lumens / Spot Light: 1500 lumens</td></tr><tr><td>Function Modes</td><td>Wide / Spot / SOS / Strobe</td></tr><tr><td>Wide / Spot Level</td><td>Wide and Spot Mode : 100% / 50% / 25%</td></tr><tr><td>Beam Angle</td><td>Wide Light 100 degrees / Spot Light 15 degrees</td></tr><tr><td>Burn time</td><td>60 minutes at 100% Wide li</td></tr><tr><td>LED Life</td><td>Over 50,000 hours</td></tr><tr><td>Depth Rating</td><td>Depth Rating 100m / 330ft</td></tr><tr><td>Size</td><td>56.5 mm (D) * 161.1 mm (L)</td></tr><tr><td>Weight</td><td>385g on land & 215g under</td></tr></table>		Type of Battery	26650 Li-ion battery (6000mAh) Lithium Battery with Type-C USB Charging Port	Brightness	Wide Light:2500 lumens / Spot Light: 1500 lumens	Function Modes	Wide / Spot / SOS / Strobe	Wide / Spot Level	Wide and Spot Mode : 100% / 50% / 25%	Beam Angle	Wide Light 100 degrees / Spot Light 15 degrees	Burn time	60 minutes at 100% Wide li	LED Life	Over 50,000 hours	Depth Rating	Depth Rating 100m / 330ft	Size	56.5 mm (D) * 161.1 mm (L)	Weight	385g on land & 215g under	When the light is on: Press and immediately release the ON/OFF button.	
Type of Battery	26650 Li-ion battery (6000mAh) Lithium Battery with Type-C USB Charging Port																								
Brightness	Wide Light:2500 lumens / Spot Light: 1500 lumens																								
Function Modes	Wide / Spot / SOS / Strobe																								
Wide / Spot Level	Wide and Spot Mode : 100% / 50% / 25%																								
Beam Angle	Wide Light 100 degrees / Spot Light 15 degrees																								
Burn time	60 minutes at 100% Wide li																								
LED Life	Over 50,000 hours																								
Depth Rating	Depth Rating 100m / 330ft																								
Size	56.5 mm (D) * 161.1 mm (L)																								
Weight	385g on land & 215g under																								
◆ Components				Wide/ Mode: 100%→50%→25%→go back to 100% Spot Mode: 100%→50%→25%→go back to 100%																					
<div><div>LightYSTail</div><div><div>ON/OFF Button With Battery</div><div>Hang Hole</div></div></div>				Repeat until you reach your desired mode. Turn on SOS: When the light is off: Press and hold the ON / OFF button for two seconds. Switching Modes (SOS / Strobe): When the light is SOS mode: Press and immediately release the ON / OFF button. Turn off SOS: When the light is in SOS mode: Press and hold the ON/OFF button																					
The light can function as a video light or																									
The light is very bright for its small size.																									
The light is easy to turn on / off. It is operated with a single push button located in the middle of the lead. Low risk of the light over heating		◆ To turn to video light ON/																							
Battery level indicator: Blue light (Battery full), Green light (Battery half), Red light (Battery low), Flashing red light (Battery very low)		Turn ON: Turn the tail clockwise so that it is tight to the head, Press and hold the ON/OFF button for one second. The default will be 100% brightness.																							
Battery stretch: When the battery is very low, the video light will automatically adjust the brightness to 10% in order to conserve the remaining		Turn OFF: Press the ON/OFF button and hold it down for two seconds.																							
◆ Accessories included		To switch modes (Wide / Spot)		◆ To install the battery																					
26650 Lithium battery with type-C USB charg		When the light is on:		1.Turn the tail cap counter -clockwise to ope																					
Charger/AC adapter		Press and hold the ON / OFF button for on		2.Put the 26650 Lithium battery in the tail ca																					
USB cable		Wide light→Spot light→go back to Wide lig		Note: Look at the label located on the inside of the tail cap,make sure to align the positive and negative ends of the battery with the positive and negative terminals on the tail.																					
YS mount		Repeat until you reach your desired mo		3.Turn the tail cap clock wise to reattach the tail to the head of the video light.																					
Ball mount				◆ To charger the battery																					
Spare O-ring x2				1.To charge the battery with charger/AC adapter and the USB cable.																					
Black hand rope lanyard				2.The power can be able supplied by USB (Maximum 2A)																					
				3.When the battery begins to charge the indicator light on the battery will be RED .																					
				4.When the battery is fully charged the indicator on the battery will be BLUE .																					