◆ To charge the battery

1. To charge the battery, use the USB-C PD charger included with your light.
2. Use the ports labelled USB-C1 or USB-C2 to charge the battery. Two batteries can be charged simultaneously. *Note: Use of port USB-A while charging two batteries may cause charging to slow or stop.*
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 light on the battery will change to BLUE.

◆ Battery level

The LCD display indicates the remaining battery power in minutes, according to the current mode and level of brightness being used.

◆ Low battery warning

When the battery level is low (approximately 10 minutes remaining) the video light will automatically decrease the brightness of the light to conserve power. When the battery is empty the light will power off.

◆ Thermal protection

If the inner temperature of video light becomes too high, the video light will automatically decrease the brightness of the light and "HOT" will display on the LCD display.

◆ 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 for a period of time or if the O-ring is hard. Only use enough lube to make the O-ring shine, too much can attract dirt. If the O-ring is damaged, broken, or deformed it should be replaced with the spare included with your video light.

NOTE: Do not use a sharp tool to remove the O-ring.

◆ Warnings

1. Only use Li-ion battery pack 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.

◆ Warranty

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 issues，including incorrect battery installation.

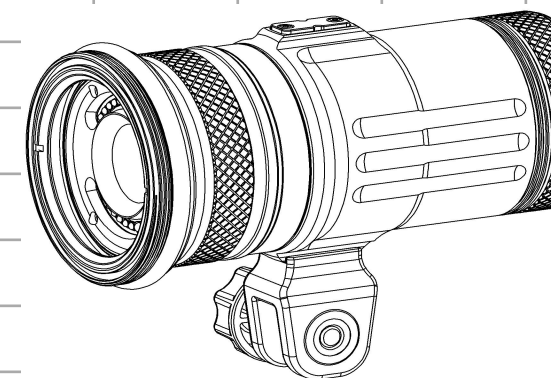## ◆ Troubleshooting light issues

Before returning the light to the vendor, please troubleshoot by doing the following:

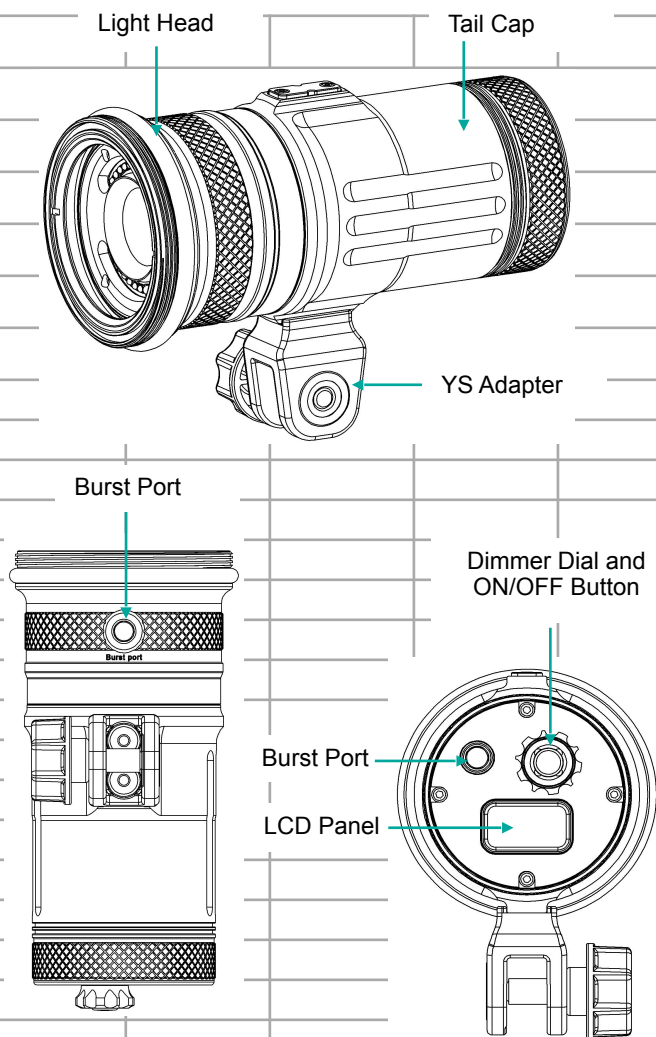| Problem	Possible Solution
The video light does not turn on	* Ensure the battery is charged * Ensure the tail cap is tightly screwed to the light head
Moisture or water inside video light	Check the O-rings in the tail cap to ensure there is no debris or damage that could prevent a proper seal

Hydra 8000 WRC

Diving Video Light

Please read the manually carefully before using th

◆ *Overview*

The Hydra 8000 WRGBU is a metal bodied diving video light with COB LED (8000 lumens constant / 10000 lumens burst) .

Light Head   Tail Cap

YS Adapter

Burst Port

Dimmer Dial and ON/OFF Button

Burst Port

LCD Panel

◆ *Accessories included*

Li-ion battery pack with protection cap	
Charger/AC adapter	
USB type C cable	
YS mount	
Ball Mount	

◆ *Specifications*

Battery	4 x 21700 Li-ion battery pack (5000mAh) Lithium Battery with Type-C USB Charging Port
Brightness	White Light: 8000 lumens@CRI 90 constant / 10000 lumens burst
Function Modes	White / Red / Green / Blue / UV / RGB / Automatic RGB / Burst / SOS
White / Red / Green / Blue / UV Light Power Level	11 levels (0%,10%,20%,30%,40%,50%,60%,70%,80%,90%,100%)
Beam Angle	White light: 120 degrees on land / 100 degrees underwater
Burn time	60 minutes (at 100% brightness)
LED Life	Over 50,000 hours
Depth Rating	100m / 330ft
Size	74.1 mm (D) * 156.5 mm (L)
Weight	920g on land including the battery 425g underwater including the battery

◆ *To operate the light*

Turning the light ON:
Press and hold the ON/OFF button for **ONE** second. The LCD display will illuminate, and the light will turn on at 100% brightness.

Changing orientation of the LCD display
When turning on the light, the Kraken Sports logo will initially display on the LCD. While the logo is displayed, pressing the ON/OFF button once again will trigger the option to change the display orientation. Rotate the dimmer dial to highlight the direction you would like to text to display. Press and hold the ON/OFF button to confirm your selection and turn the light on.

Turning the light OFF: Press and hold the ON/OFF button for two seconds.

To switch modes (White / Red / Green / Blue / UV / RGB mode/Automatic RGB)

While the light is on, press and immediately release the ON/OFF button. White light → Red → Green → Blue → UV → RGB →

Burst modes (White / Red / Green / Blue / RGB mode / Automatic RGB)
When the light is on, press and hold the ON/OFF butto second to enter burst mode at the same colour. Press the ON/OFF button once again to exit burst mode and continuous lighting.
Note: If you wish to change the duration and amount the burst, rapidly press the ON/OFF button three time the burst menu. Use the dimmer dial to make change ON/OFF button again three times to exit menu.

Adjusting the brightness in White / Red / Blue / UV mode
Rotate the dimmer dial clockwise/counterclockwise to brightness.

Adjusting the color in RGB mode: While in rotate the dimmer dial to cycle through the different co

To turn on SOS/Strobe:

When the light is **OFF**: Press and hold the ON/OFF bu **TWO** seconds to enter SOS mode.
While in SOS mode, press and immediately release C button to switch to strobe mode. Rotate the dimmer di the flicker frequency of strobe.

To turn off SOS/Strobe:

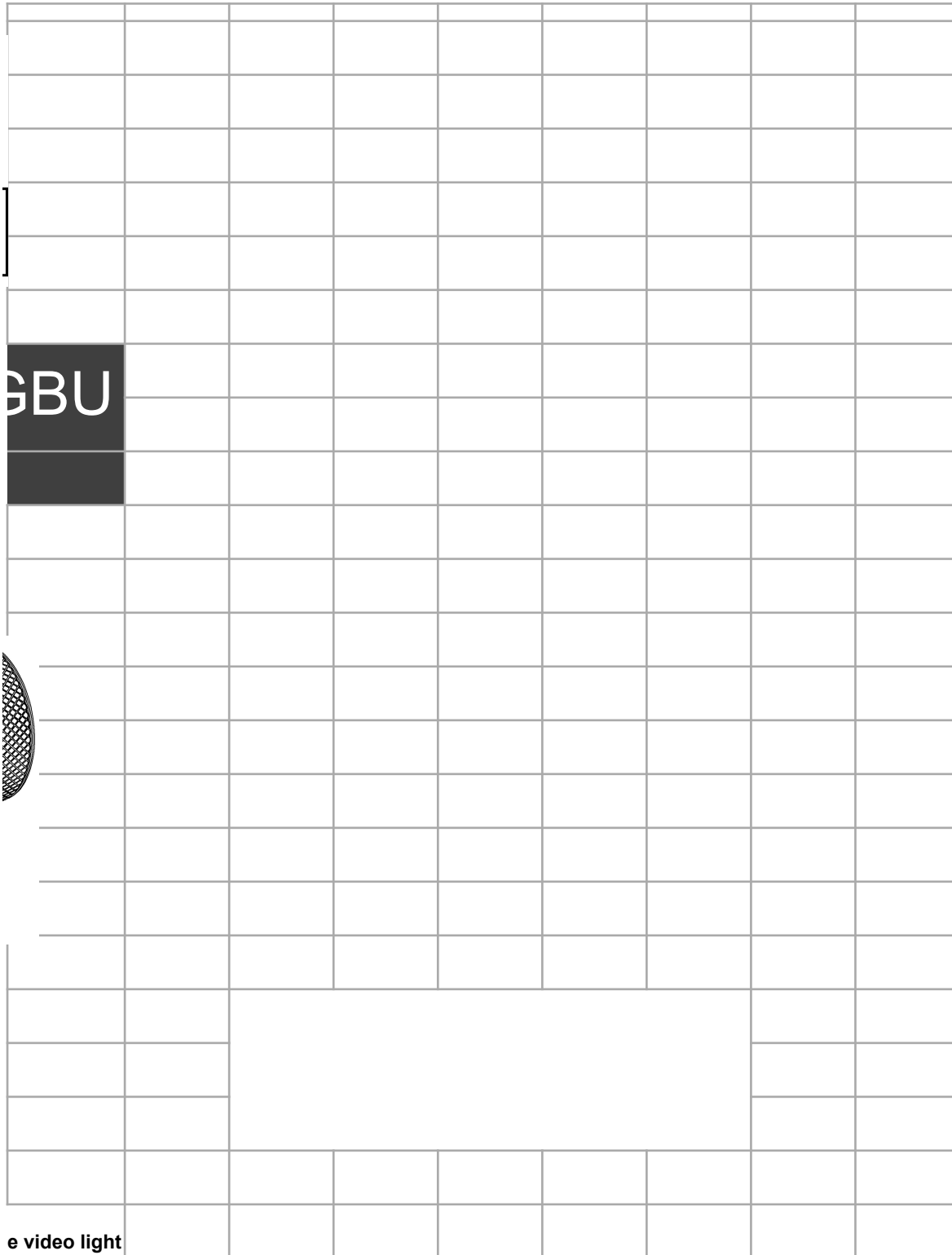Press and hold the ON/OFF button for two seconds.

◆ *To install the battery*

1. Turn the tail cap counter-clockwise to open.

2. Put the battery pack in the tail cap.

Note： The contact rings at both ends of the batter same, allowing the battery to be inserted in either

3.Turn the tail cap clockwise to reattach the tail to the video light.

Spare O-ring x2						button: White light → Red→ Green → Blue → UV → RGB → Automatic RGB → White				

GBU

e video light

UV /

on for one
and hold
return to

*of flashes in
s to bring up
s, and press*

Green /

adjust the

RGB mode,
olours.

tton for

ON/OFF
al to adjust

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head of the