
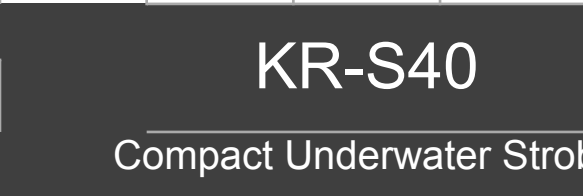
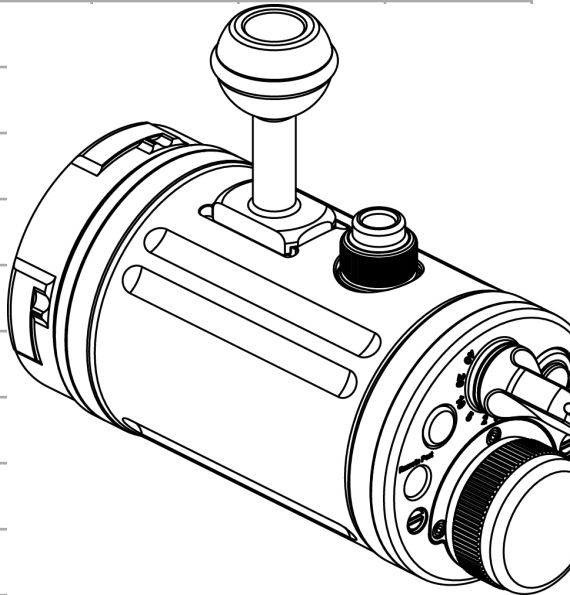
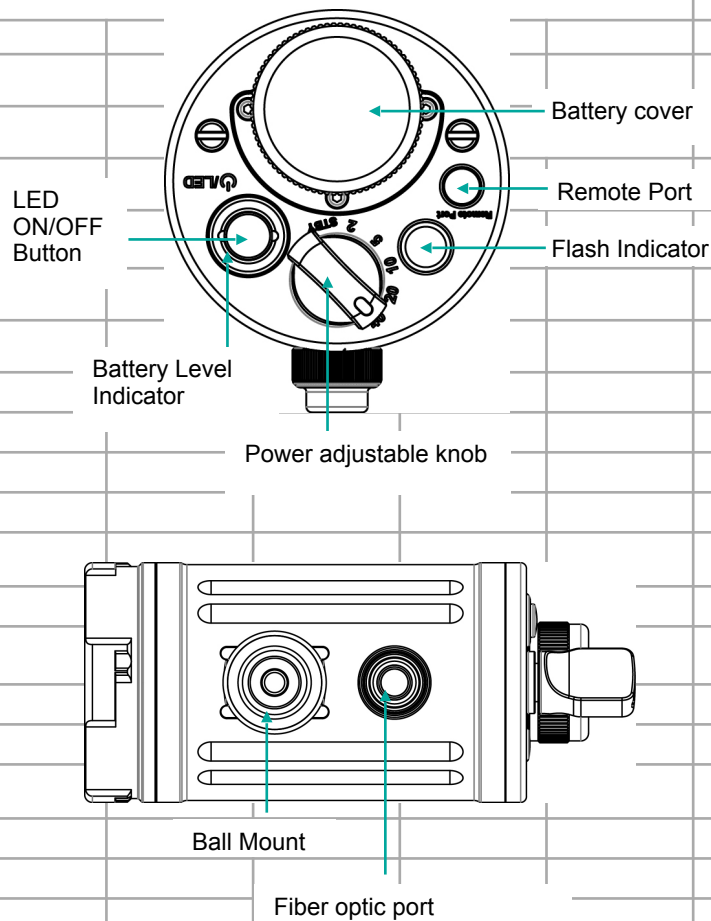


<div>◆ To charge the battery</div> <div>1. To charge the battery with the USB cable. 2. The power can be able supplied by USB (5V Maximum 2A). 3. When the battery begins to charge the indicator light on the battery will be RED. 4. When the battery is fully charged the indicator on the battery will be BLUE.</div>					<div>◆ Warnings</div> <div>1.Only use the battery provided by the manufacturer. 2.Do not open the battery compartment when the strobe is in the water. 3.If the strobe 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 strobe and nullify the warranty.</div>					<div></div>																																
<div>◆ To install the battery</div> <div>1.Turn the battery cover counter -clockwise to open. 2.Put the battery into the battery compartment. Note: Look at the label located on the inside of the battery compartment to properly align the positive and negative ends of the battery with the positive and negative terminals of the battery compartment. 3.Turn the battery cover clockwise to reattach the battery compartment,Make sure the battery cover is properly installed.</div>					<div>◆ Warranty</div> <div>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.</div>					<div></div>																																
<div>◆ Battery level indicator</div> <div>There are four colors to indicate the level of power left in the battery:</div> <table><tr><td>Blue</td><td colspan="4">approx. 100%~80%</td></tr><tr><td>Green</td><td></td><td>approx. 80%~30%</td><td></td><td></td></tr><tr><td>Red</td><td colspan="4">approx. 30%~10%</td></tr><tr><td>Single Blinking Red</td><td>approx. 10%~0%</td><td></td><td></td><td></td></tr></table>					Blue	approx. 100%~80%				Green		approx. 80%~30%			Red	approx. 30%~10%				Single Blinking Red	approx. 10%~0%				<div>◆ Trouble shooting strobe issues</div> <div>Before returning the strobe to the vendor, please troubleshoot by doing the following:</div> <table><tr><th>Problem</th><th>Possible Solution</th></tr><tr><td>The strobe does not turn on</td><td>* Ensure the battery is charged * Ensure the battery is installed in the correct orientation and the battery cover is sealed tightly</td></tr><tr><td>Moisture or water inside the strobe</td><td>Check the O-rings in the battery compartment to ensure there is no debris or damage that could prevent a proper seal</td></tr><tr><td>Factory reset</td><td>1.Rotate the power adjustable knob to "40Ws". 2.When strobe is off, long press the ON/OFF button for five seconds (Indicator:Blue-Green-Red-Flash Red), then quickly press the ON/OFF button twice in one second.</td></tr></table>					Problem	Possible Solution	The strobe does not turn on	* Ensure the battery is charged * Ensure the battery is installed in the correct orientation and the battery cover is sealed tightly	Moisture or water inside the strobe	Check the O-rings in the battery compartment to ensure there is no debris or damage that could prevent a proper seal	Factory reset	1.Rotate the power adjustable knob to "40Ws". 2.When strobe is off, long press the ON/OFF button for five seconds (Indicator:Blue-Green-Red-Flash Red), then quickly press the ON/OFF button twice in one second.	<div></div>				
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<div>◆ General maintenance</div> <div>There are two O-rings in the battery compartment. Use silicone to keep the O-rings well lubricated. It is important to lubricate the O-rings if the strobe has not been used for a period of time, or if the O-ring is hard. Only use enough lubrication 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 strobe.</div>																																										
<div>NOTE: Do not use a sharp tool to remove the O-ring.</div>					<div>◆ Specifications</div>					<div>Please read the manually carefully before using it</div>																																
<div>◆ Overview</div>										<div>2.Under Multi:Quickly press the LED button twice,strob</div>																																

The KR-S40 is a metal bodied compact underwater strobe with a 300 lumen pilot light.



Battery	1 x 21700 Battery (4000 mAH)
Power	40Ws
Color temperature	6000K
Guide Number	16 (1 Meter & ISO100)
Mode	S1,S2,Multi
Recycle time to full power	1.2 seconds
Power Levels	5 Levels (2Ws,5Ws,10Ws,20Ws,40Ws)
Flash full power (40Ws)	Approx. 500
Coverage Angle	60 Degrees w/o diffuser
Target Light	300 Lumens & 15 Degrees beam angle
Power Levels of Target Light	100% White,50% White,100% Red, 50% Red
Depth rating	100m/330FT
Dimensions	62mm x 63mm x 130mm
Weight	530g on land & 200g underwater

◆ **To operate the strobe**

Turning the strobe ON:

Press and hold the ON/OFF button for **TWO** seconds. The ON/OFF Indicator will be illuminate, then turn the power dial to any power setting. The flash indicator will turn green and the strobe is ready to shoot.

Turning the strobe OFF:

Press and hold the ON/OFF button for **TWO** seconds.

Turning the Target light ON/OFF:

Press and immediately release the LED button:100% White, 50% White, 100% Red, 50% Red, Light Off

Turning the TEST function:

1.Quickly press the LED button twice, strobe will flash one time at current power level

flash, flash number as current multi setting.

Power Level:

5 Levels: Rorate the power adjustable knob.
2Ws-5Ws-10Ws-20Ws-40Ws

Auto Sleep:

Strobe will be auto sleep if didn't operate during 10 min indicator will be blink green.

STBY (Standby):

Turn OFF the strobe.

Mode: S1,S2,Multi

1.Rotate the power adjustable knob to "STBY".
2.When strobe is off, long press the ON/OFF button for seconds(ON/OFF Button Indicator:Blue-Green-Red-Do blinking), then Press and immediately release the ON/(S1-S2-Multi-S1).
3. Quickly press the ON/OFF button twice in one secon setting will be finished.

ON/OFF Button Indicator status:

S1 Mode/Green:Double Blinking.

S2 Mode/Blue:Double Blinking.

Multi Mode/Red:Double Blinking.

Mode: Multi

Power level	Flash times in one second
2Ws	2
5Ws	3
10Ws	4
20Ws	5
40Ws	6

Light Control Flash/Photoc (S1,S2)

S1 Secondary Optic Triggering

Choose S1 light control synchronous flash,flash KR-S1 used as auxiliary Light,create a variety of lighting effect manual flash environment.It will trigger the flash synch the first flash of the main flash.The effect is the same a wireless flash guide,and the response is sensitive.

S2 Secondary Optic Triggering with Anti-pre flash
Select S2 light control to prevent pre flash,flash KR-S1 used as auxiliary light,suitable for TTL automatic flash :

◆ **Accessories included**

21700 battery x 1	Spare O-ring x 2
USB Type C cable x 1	White Diffuser x 1
Ball Mount x 1	YS Mount x 1

Flash Indicator:

Solid Green	Red	Blinking Green
Ready	Charging	Standby

environment. With high-energy anti pre flash function, with the camera with a pre flash function, S2 light control pre function is used to achieve synchronous shooting. At the same time, it will trigger the flash synchronously with the second main flash with TTL function, that is, the second light flash.

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