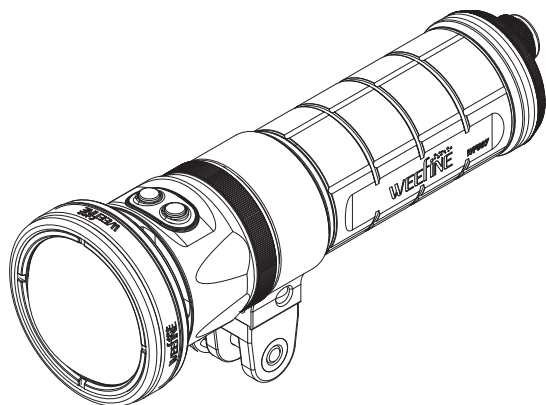


WEEFINE

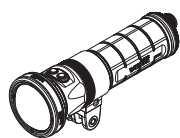
Solar Flare 13000

USER MANUAL

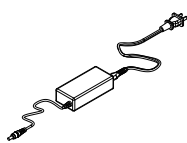


13000 Lumens Flood.
Waterproof to 100m/330ft

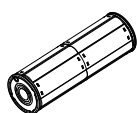
Standard Accessories



Solar Flare 13000



Charger



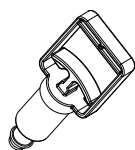
Lithium-ion battery



YS Adapter + Ball mount



O-rings (11pcs)

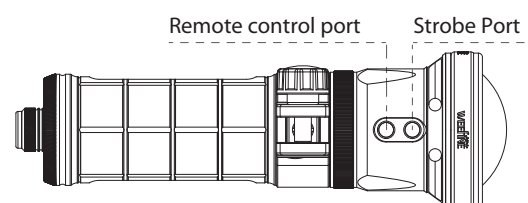
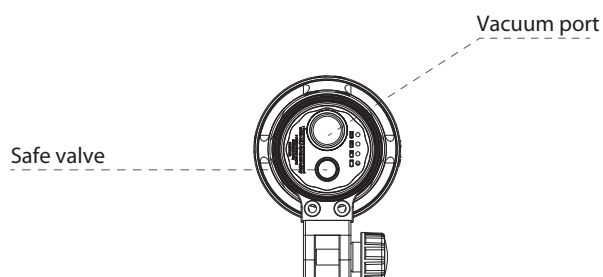
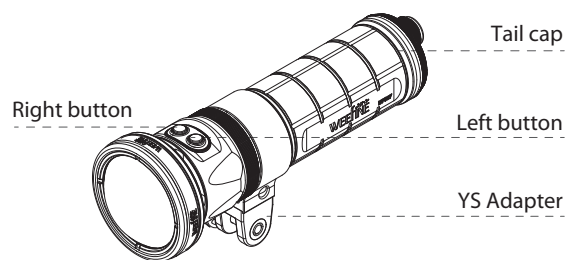


Hand pump

Specification

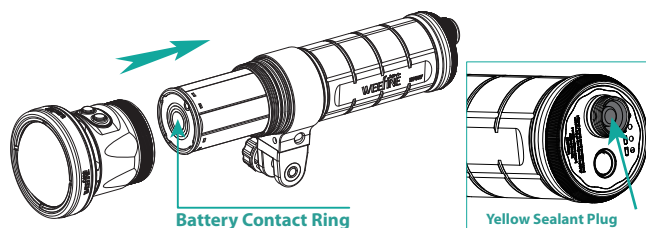
Brightness	13000 lumens flood
Depth Rating	100m / 330ft
Beam Angle	120 degree on land 120 underwater
Color Temperature	5600K, Ra=90
Power Level	100% / 80% / 60% / 40% / 20% / 300 lumens
Button	Dual push button with battery level indicator
Burn Time	Approx. 60 minutes (100% flood)
Battery	8 * 18650 wrapped to single cell (6800mAh 14.4V 97.27Wh)
Charge Time	4 hours
Dimensions	73 (D) * 234 (L)
Weight	1100g (on land) ; 665g (underwater)

Features



Battery Installation and Removal

1. Open the rear cover of the battery canister, and put the lithium battery pack into the battery canister (as shown in the figure); pay attention to the front of the battery contact ring, and then tighten the battery canister;
2. To take out the battery (if the flashlight has been vacuumed before), you need to release the pressure first; unscrew the air vent sealing cover, pull the yellow sealant plug, and after hearing the sound of air intake, unscrew the battery canister smoothly and take out the battery.



Operating the light

Turn ON:

In the off state, press the left and right buttons at the same time for 0.5 seconds to turn on the power, short press the left button to enter the working mode, the brightness is 100%.

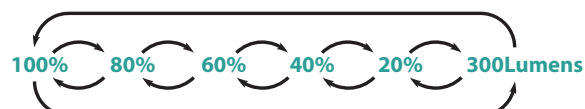
Turn OFF:

In any mode, under any brightness, press and hold the left and right buttons at the same time for more than 2 seconds until it is turned off.

Adjusting the brightness:

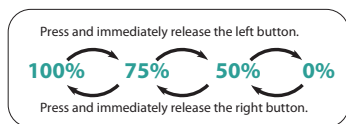
To increase the brightness: Press and immediately release the right button.

To decrease the brightness: Press and immediately release the left button.



Strobe mode

Select the focus light level (generally choose low light) and press the right button for 1.5 seconds to enter (exit) the strobe mode; you can set the brightness of the strobe, as shown in the figure below.



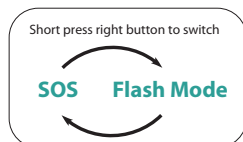
(Strobe Port)

Connect the camera's flash port to the flashlight's strobe port with an optical fiber cable. When the camera's flash signal transmitted by the optical fiber is detected, the flashlight instantly switches to the set flashing brightness.

**** Use weefine fiber optic cable for matching (optical fiber cable is optional) ****

Emergency Mode

On/Off: In the case of power on, long press the left and right buttons for more than 2 seconds to enter (exit) SOS mode; short press the right button to switch between SOS mode and flash mode.



Remote control

**** Use weefine dedicated remote control (optional) ****

Focus Light Out Function

In the strobe mode, adjust the brightness to 0% to realize the function of focusing and turning off the lights.

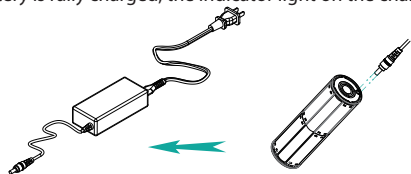
When the light sensor of the lamp head detects the flash signal, the flashlight will turn off the focus light, and the flashlight will turn on again after 1 second.

Sleep Mode:

In the power-on state, long press the left button for more than 2 seconds to enter (exit) sleep mode, and only the indicator light will be on.

To Charge the Battery

1. Insert the DC charger plug into the battery (as shown in the figure below).
2. Plug the charger into the wall outlet. When the battery starts to charge, the indicator light on the charger will be red.
3. When the battery is fully charged, the indicator light on the charger will turn green.



Thermal protection

If the inner temperature of the video light becomes too high, the video light will automatically decrease the brightness of the light.

Battery Level Indicator

Battery level indicator	
State	Capacity
Blue	>80%
Green	>30%
Red	>15%
Red flashing	Low power<15%, it will turn off after 10min.

*** When the battery power is low, the video light will automatically reduce the brightness to save power.**

Normal Maintenance

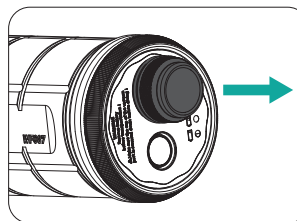
There are two waterproof O-rings on the transition piece and silicone oil should be used to keep the O-rings well lubricated.

If the O-ring is cracked, hardened, damaged, deformed, etc., it should be replaced in time.

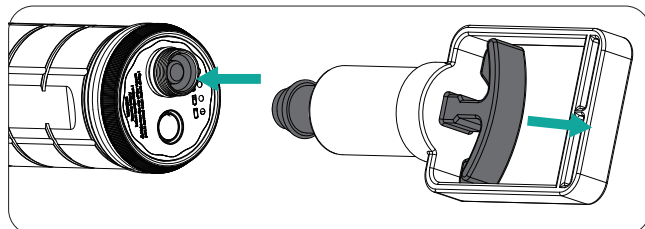
Spare O-rings are included in the accessory kit, please contact your local weefine distributor if necessary.

**** Note: Please use the special warping piece provided by the manufacturer to remover the O-ring.**

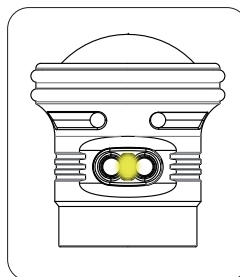
Vacuum Operation



- Step 1:** Insert the battery, the power-on indicator light is on, but do not turn on the headlights;
- Step 2:** Open the air outlet of the sealing cap;
- Step 3:** Align the special air pump with the air extraction hole for air extraction, and the indicator light will flash yellow at this time;
- Step 4:** Pumping until the yellow indicator light is always on, indicating that the pumping has been completed;
- Step 5:** Put the sealing cap on and tighten.



Air Extraction Indicator



1. Flashes quickly when pumping (5Hz per second);
 2. The vacuuming is completed; the yellow indicator light is always on;
 3. The yellow indicator light flashes slowly, which means air leakage or poor sealing;
- ** After the pumping is completed, it is necessary to cover and tighten the sealing cap ****
- * If the yellow indicator is flashing, the sealing ring is bad, please check whether the sealing position is normal;**
- * In normal use, if the yellow indicator light is flashing, the seal is not good; it may be that the lamp has entered the water, which needs to be dealt with in time.**

Warnings

1. Do not open the tail cap when the video light is in the water.
2. Do not direct light to human eyes.
3. Do not touch the battery and charger with wet hands.
4. Use only the manufacturer's battery and charger with this system.
5. 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

Weefine 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 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.

Trouble Shooting

Before returning the video light to the vendor, please try the following:

Symptom	Solution
The video light does not work	Check the battery to make sure it is inserted so that the negative end of the battery is aligned with the negative terminal in the battery compartment and the positive end of the battery is aligned with the positive terminal of the battery compartment. Note: The battery compartment is in the tail cap Ensure the battery is charged Ensure the tail cap is attached tightly to the light head
Water is leaking into the light	Check the O-rings in the tail cap to make sure that they are not broken and that nothing is preventing a proper seal
Indicator light is green when the battery begins charging	Check the battery to make sure that it is inserted into the charger in the correct direction and that the battery has good contact with the charging terminal.