



M8000 Video Light User Manual

Overview

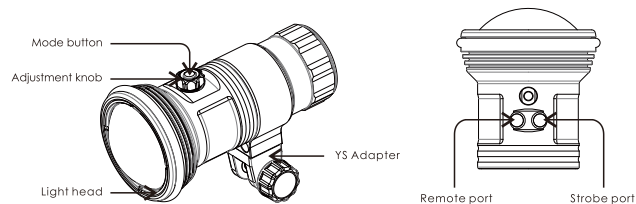
The **X-Light M8000** is a professional interview video light, built-in 8000 lumens Ra93~96 CRI White light, Colored Status LED for battery level easy power management. Knob +Push Button easy operation with one hand. Support remote control.

Unpacking

The video light is shipped with the items listed below. Please check your package now to confirm that it is complete.

1 x Video Light	1 x Ball Mount
1 x Battery	1 x YS Mount
1 x Charger	1 x O-ring

Component



Charge

1. Insert the DC charger plug into the battery.
 2. Plug the charger into the wall outlet. The indicator should turn to red signifying the battery has received power. When the battery has finished charging, the indicator will turn to green.
- *The charging time is approx. 3.5 hours. To protect the battery and extend battery life, please do not charge it for more than 12 hrs.

Install

1. Turn the tail cap counter-clockwise to open.
2. Put the Lithium-ion battery into the battery compartment, the battery compartment is located in the body.
3. Turn the tail cap clockwise to close the battery compartment

Operate

Turn ON/OFF	Press the mode button and hold it down for two seconds. the the brightness mode will be back to the previous mode.
Adjust brightness	Increase : Rotate the knob clockwise. Decrease: Rotate the knob counterclockwise. brightness levels: 100%, 90%, 80%, 70%, 60%, 50%, 40%, 30%, 20%, 10%, 0%) Fast switch brightness: Press the mode button (100%, 50%, 30%)
TURBO Mode	When the light is ON, Adjust brightness to 100% and Rotate the knob clockwise ten times, Brightness: 15000LM (The indicator flashing) Rotate the knob counterclockwise Return to normal lighting mode
* Strobe Mode	Strobe Mode ON/OFF: press the mode button and hold it down for one second. (The indicator flashing in Strobe Mode) Switch Strobe Light Modes: Increase : Rotate the knob clockwise. Decrease: Rotate the knob counterclockwise.
Turn ON SOS Mode	When the light is OFF, press the button over than three seconds.
Turn OFF SOS Mode	Press the mode button and hold it down for two seconds.
Switch SOS Mode	Press and immediately release the mode button: SOS → Strobe flash, endless loop

* **Strobe Mode** : Output is 6000 lumens at highest setting and is able to last 12hrs. Also, the continuous light mode can be used for focusing and set to Auto-Off for 0.5secs when the STROBE is fired.(An optional OC-01 optical cable is required)

Battery Level Indicator

Blue	> 70%
Green	> 30%
Red	> 10%
Strobe	< 10%

When the battery level is low the light will automatically decrease the brightness to conserve power. When the battery is empty the light will turn off.

Automatic Overheat Protection

When being used at a temperature higher than 50°C, the light will automatically reduce the brightness to protect the components.

Care and Maintenance

- Wash the exterior of the light thoroughly with clean fresh water as soon as possible after using it. It is particularly advisable to soak it in fresh water for 1 hour after use in salt water to remove salt deposits.
- Gently and evenly apply a thin coat of silicon grease to the entire seal may help avoid abrasion and deterioration, but beware not to scratch the O-rings' surfaces.
- Change the O-rings every two years to ensure the waterproof-ness even though they seem to be in good condition.
- Always remove the battery from the light compartment when traveling or storing.

Specifications

Emission Angle	130°
Output	White: 8000 Lumens @5600K (CRI=93~96)
Brightness Level	White 11Lv
Battery Indication	3 Colored Status LED
Control Methods	Mode button & Adjustment knob
Power Supply	16.8V 3400mAh Lithium-ion battery
Depth Rated	100m, IPX8 (JIS Protection Class 8)
Dimensions	Max. ø77mm x 152mm
Weight	685g
Materials	Anticorrosive aluminum alloy

Standard Warranty

X-Light provides a limited warranty to the original purchaser of its products against all defects in original workmanship and material, under normal use and service, for two years from the date of purchase with the following exceptions:

1. Batteries are warranted for 90 days only.
2. Defects attributed to accident, abuse, incorrect maintenance or use and storage.
3. Defects resulting from disassembly or modification by customers or repairers of other companies.
4. Defects attributed to battery leakage
5. Defects caused by damages of the shell or other external components while usage.
6. The machine label numbers are torn, blurred or counterfeit.
7. Defects caused by force majeure (such as: earthquakes, fires, floods, etc.)