

QUICK Guide

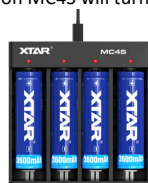
XTAR D30 6000 UW Photo/Video Light



START

1

Charge the batteries before usage. Please use the included xtar MC4S charger to charge the 18650 batteries. When batteries get fully charged, the charging status indicators on MC4S will turn green.



2

Check if O-rings are lubed. O-ring should appear shiny. If not, apply small amount of silicon lube to outside surface of O-rings. Wipe off excess lube.

O-rings



3

Unscrew cap, insert four xtar 18650 Li-ion batteries properly with positive pole (+) towards the head, and then screw tightly.



4

Press the switch to power light on and off. One lighting mode: 6000lm consistent output for almost the entire 48 mins runtime.

magnetic press switch



5

Lock and unlock function:
*Lock: in the unlocked state, anticlockwise rotate switch 45° to get it locked.
*Unlock: in the locked state, clockwise rotate switch 45° to get it unlocked.



6

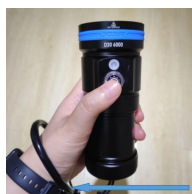
Battery power indicator is green when battery charge is 20% - 100%, red when battery charge is 20% - 5%, and red flashing when battery is near empty. There is a 10-minute safety reserve before light powers off.



7

Use accessories:

*A lanyard can be attached to the tail of light, you can use this simple lanyard around the wrist and hold the light underwater.



*Use the included ball mount for easy video-system mounting.

ball mount



TIPS:

- 1) After each dive, soak the sealed light in fresh water for about 20 minutes to remove any residual salt, sand and dirt. Dry the light before opening battery compartment or storage.
- 2) Clean O-ring groove with acotton swab and regularly apply lubricant to O-rings to help prevent dry cracking; Replace the O-rings if they are damaged after prolonged use.
- 3) For the best performance, please use original xtar 18650 3600mAh Li-ion battery, with 10A continuous discharge current or higher.
- 4) When the battery is exhausted or light not in use for a couple of weeks, please take out the battery from the light.
- 5) The light is designed for underwater use. Water displaces heat and prevents the light from overheating. Avoid using the light on land for prolonged periods of time, or it will become hot and may cause burning if touched.