

QUICK Guide



XTAR SD1 RGBW 4-Color Dive Beacon Light

START

Overview: SD01 dive beacon has 4 colour lights (red, green, blue, white) and 8 lighting modes. Gently twist the body to switch among modes. It's ideal for underwater 100m diving or outdoor lighting.

What's in the box:



1

Before each dive, clean and lube the O-ring, as needed. Only apply a thin film of lube. O-rings should appear shiny. Wipe off excess lube.



2

Unscrew cap, insert a CR123A or a protected 16340 Li-ion battery, with the positive pole (+) towards the cap, and then screw tightly. Recommend XTAR brand battery for the best performance.



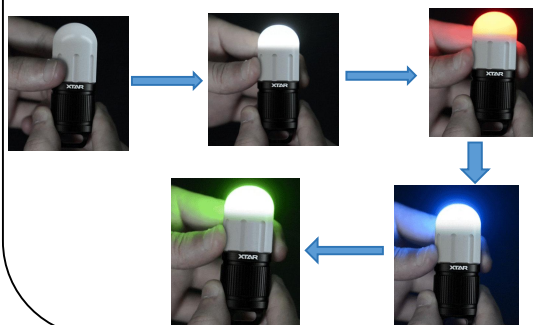
3

After installing the battery, tighten cap, to power light on. To power off, anti-clock rotate the cap.



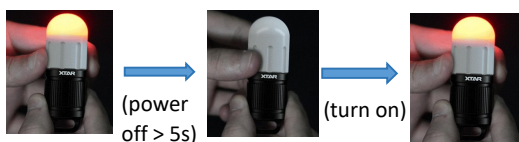
4

For changing modes, please tighten and loosen the SD1 body to change the modes, it will cycle in "white-white flashing-red-red flashing-blue-blue flashing-green-green flashing modes" by default. Note: to swop modes, please power off within 3 seconds, and then power on again.



5

Memory function: Power off at any lighting mode, and keep power off > 5s, the last lighting mode will be memorized. when you turn it on, SD1 will start to cycle from the memorized mode by default.



6

Power reminder: When battery level is low, it will auto-downshift its output level to inform the user it is time to charge. Or, it will automatically turn off 10 minutes later, and enter sleep state.

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 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) When the battery is exhausted or light not in use for a couple of weeks, please take out the battery from the light.
- 4) To prolong the lifespan of your light, please use CR123A or a 16340 (protected) Li-ion battery with sufficient energy only.