

XMF Quickstart Guide



Read this entire document before taking any action

Power-Up

Battery Installation

- Add appropriate batteries to the XMF from the bottom of the device, positive side of the batteries facing the head.
- The XMF automatically turns on once all batteries are installed with the endcap in place. The device must be turned off via magnet or battery removal.



Magnet

- Swipe the magnet back-and-forth twice across the area directly below the glass portion of the lens.
- A flashing sequence of a dim flash, followed by a bright flash indicates that the device is powering up.

Confirm Configuration

- Confirm all DIP and rotary switches are set appropriately for the application.
- Turn the device on and confirm all relevant systems are operating as intended.
- The unit will flash according to its DIP and rotary switch settings until turned upside down, underwater, or receives sufficient light (depending on configuration).

Operation

- When deploying the unit, power it up by swiping the magnet or adding batteries.
- Once the unit is confirmed to be on, it is ready to be deployed.
- Turn the XMF **OFF** using the same magnet method as turning **ON**, with the LED sequence appearing bright to dim, opposite the ON sequence.

XMF Flare

- The XMF Flare operates identically to other XMFs when its relay is not powered.
- The XMF Flare will be **OFF** if power is connected to its relay circuit.