PRODUCT MANUAL

RED DOT DIMENSIONS

Footprint

41
80.50
69
40.60
37.40
2
4-M3
10
38
60
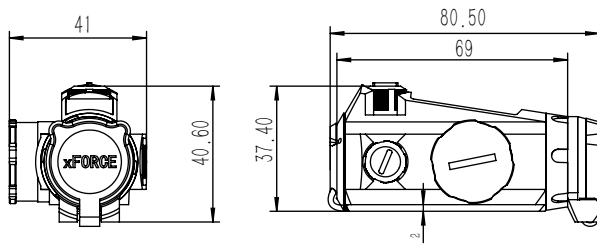
Dimensions measured in mm.
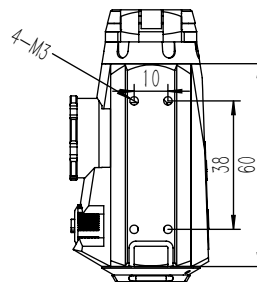
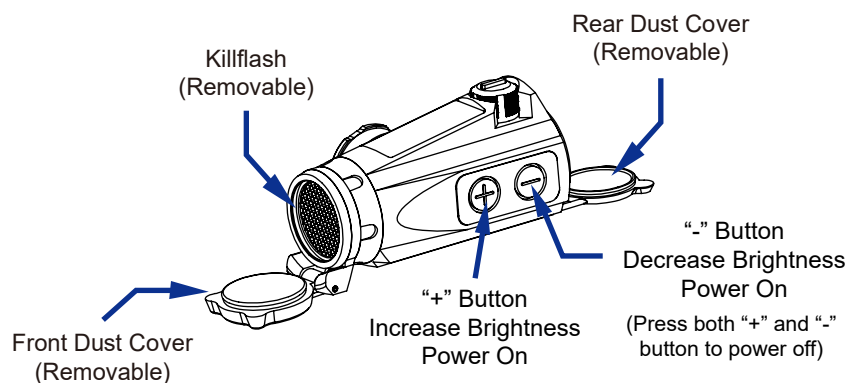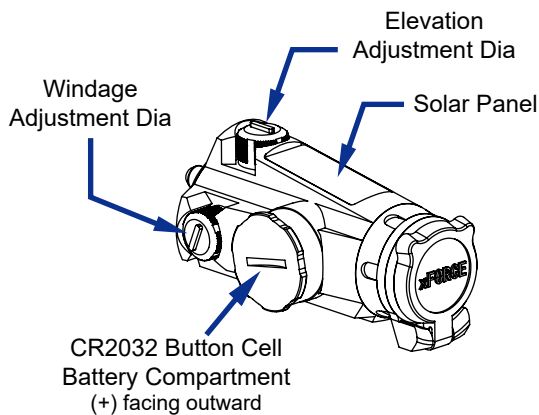Windage Adjustment Dia

Elevation Adjustment Dia

Solar Panel

CR2032 Button Cell Battery Compartment
(+) facing outward

Killflash (Removable)

Rear Dust Cover (Removable)

Front Dust Cover (Removable)

"+" Button Increase Brightness Power On

"-" Button Decrease Brightness Power On

(Press both "+" and "-" button to power off)

The windage/elevation safety cap can be used as a tool for adjustment.

Powering Up(Battery Mode)
To turn the XTSP red dot on, press either the "+" or "-" button. To turn off, press both "+" and "-" button at same time, the red dot will switch to solar power mode after 3 seconds.
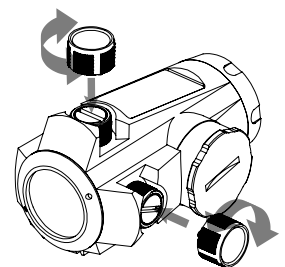
Solar Power Mode
The LED stays ON under ambient light powered by the solar system even no battery installed.

Brightness Adjustment
The XTSP red dot provides 19 levels of brightness adjustment. Pressing the "+" or "-" button can adjust the illumination intensity. Press or hold the "+" ("-") button to increase (decrease) the brightness. The LED blinks one time once each brightness level changed. The LED doesn't blink if the device reaches the maximum (minimum) level of brightness.

Power Saving Mode
The device will automatically switch to solar power mode after 3-hour inactivity of any button for saving battery. Once the solar power mode is activated, the device saves your last brightness setting. The device adjust the brightness to the last-saved level automatically when battery mode is activated again.