PRODUCT MANUAL

RED DOT DIMENSIONS

Foodprint
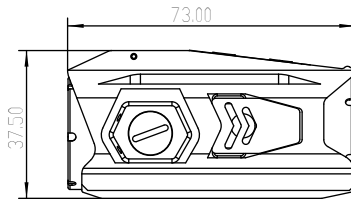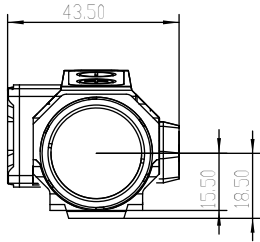
Dimensions measured in mm.

"-" Button
Decrease Brightness
Power On

"+" Button
Increase Brightness
Power On

Elevation
Adjustment Dia

Long Allen Screw
(M2*14)

Adjustment
Tool

Windage
Adjustment Dia

Short Allen Screw
(M2*8)

1×CR2032
Lithium Button Cell
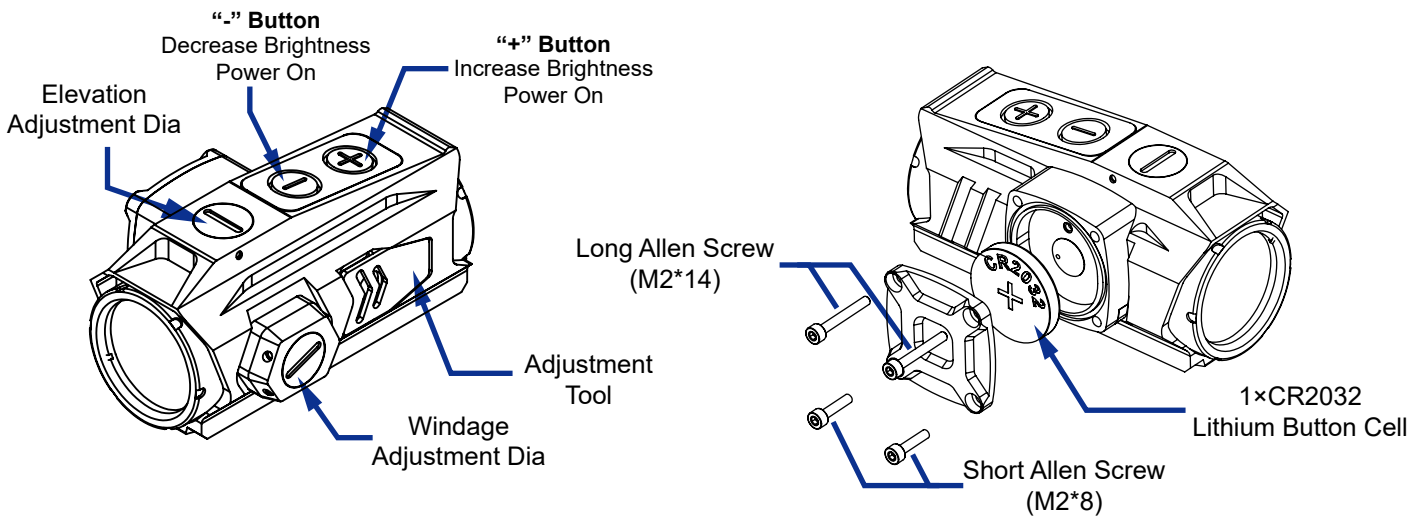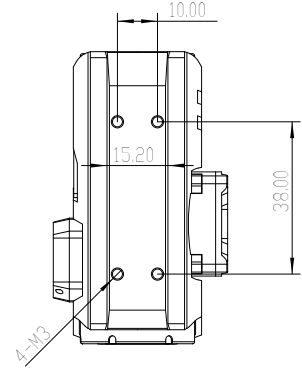
Powering On & Off

To turn the device on, press either the "+" or "-" button.
To turn off, press both "+" and "-" button at the same time, the LED will blink three times and then turn off.

Brightness Adjustment

The red dot provides 13 levels of visible brightness adjustment. Pressing the "+" or "-" button can adjust the illumination intensity. Press or hold the "+" button ("-" button) to increase (decrease) the brightness. The LED blinks one time after each brightness level changed. The LED does not blink if the device reaches the maximum (minimum) level of brightness.

Battery Type

CR2032 button cell, 3 V, lithium battery.
(To prevent battery leakage, we strongly recommend removing the battery from the device when it will not be used for a long time.)

Water Resistance

Product provides 10-meter Water resistance protection (do not operate the adjusment dia while device is submersed in water or wet).

SPECS

Length x Width x Height	73 x 43.5 x 37.5 mm (2.87 x 1.71x 1.48 inch)		Magnification Stated	1x
Reticle Color	Red		Exit Pupil Dia.	23 mm
Illumination Source	LED		Parallax Setting	100 yds
Adjustment	1 MOA Per Click		Eye Relief	Unlimited
Shock Proof	Acceleration 1000g With 3.8Hz And 10 times		Windage Elevation (Up Down)	60 MOA - 60 MOA
Housing Material	6061-T6 Aluminum		Windage Elevation (Right Left)	60 MOA - 60 MOA
Weight (Gram) (Ounce)	185 g (6.5 oz.)		Type Of Reticle	2 MOA Dot
Power Source	1x CR2032 Button Cell		Brightness Setting	13DL