



REFLX LAB Light Meter User Manual

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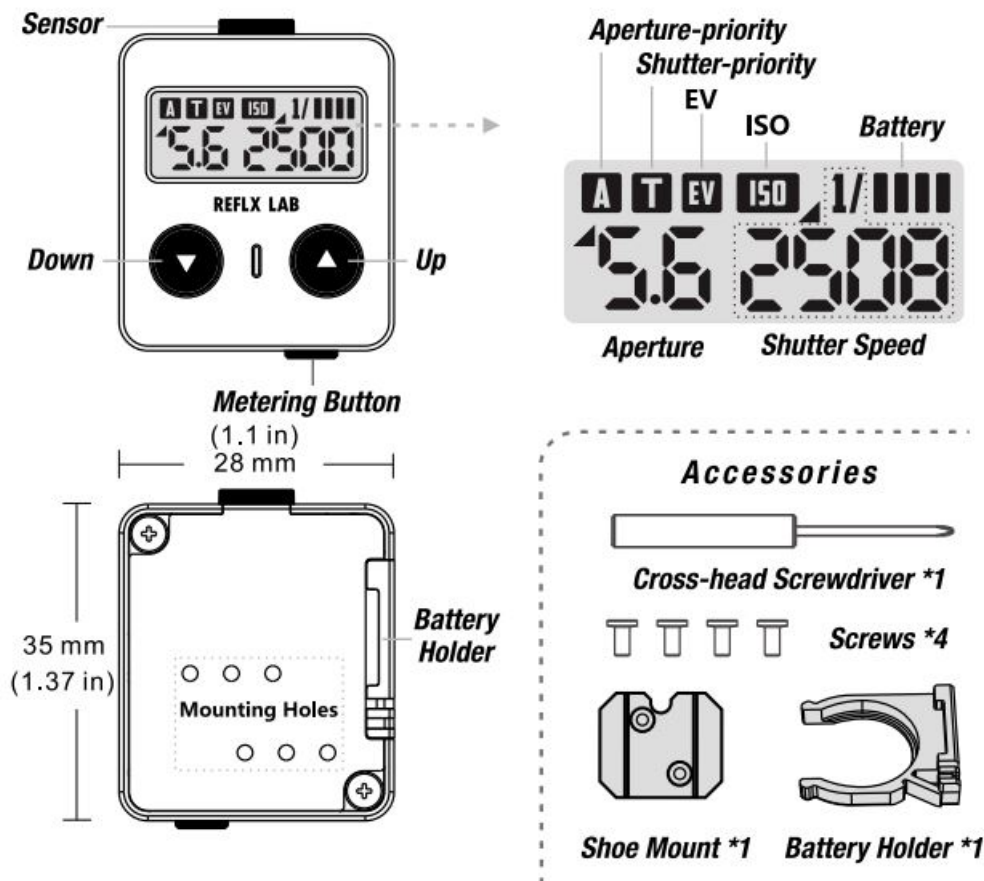
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REFLX LAB

REFLX LAB Light Meter



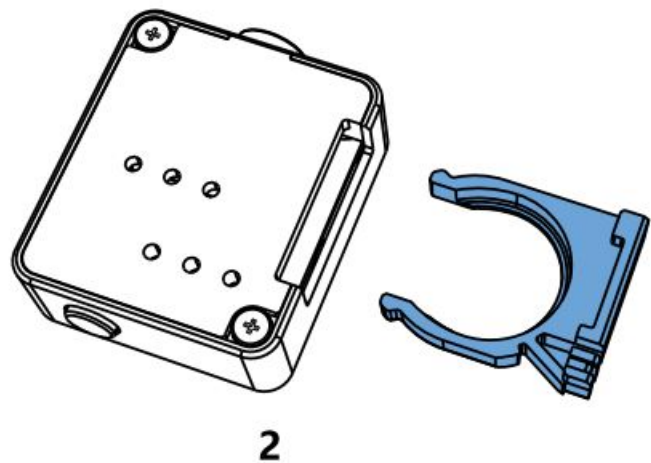
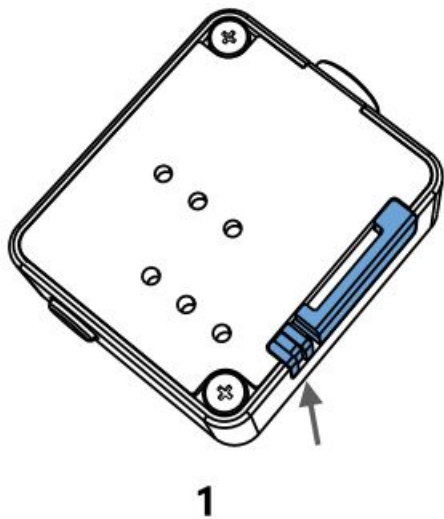
OVERVIEW



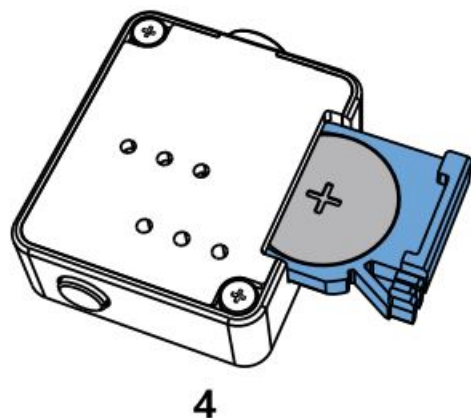
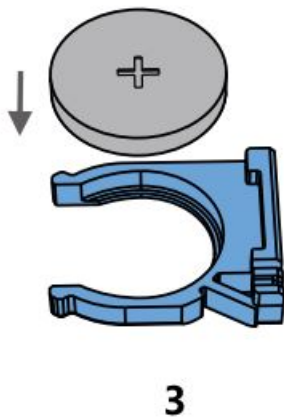
Specifications

- **Material:** Zinc, PC, Aluminium Alloy
- **Color:** Silver or Black
- **Metering Angle:** approx. 30 degree average metering
- **EV Range:** 1-22
- **Mount Position:** Left, Center, or Right Weight: 25g (0.05lb)
- **Dimensions:** 35* 28* 11.5mm (1.37*1.10*0.45in)
- **Working Temperature:** -15°C-60°C (5°F-140 °F)
- **Working Humidity:** 10%-90%
- **Battery:** CR1632 button battery*1
- **Battery Life:** Standby time of over one year
- **ISO Range:** 8-6400 8,10, 12, 16,20,25, 32,40,50,64, 80, 100, 125, 160, 200,250, 320, 400,500,640,800, 1000, 1250, 1600,2000,2500, 3200, 4000, 5000, 6400
- **Speed Range:** 30s-1/8000s 30,15,8,4,2, 1, 1/2, 1/4, 1/8, 1/15, 1/30, 1/60, 1/125, 1/250, 1/500, 1/1000, 1/2000, 1/4000, 1/8000
- **Aperture Range:** 1-32 1, 1.2, 1.4, 1.7,2, 2.6, 2.8, 3.5,4,4.5,5.6,6. 7,8,9.5, 11, 13, 16, 19, 22,32
- **EV Compensation:** -2, -1.5, -1, -0.5, 0, 0.5, 1, 1.5, 2

Battery installation

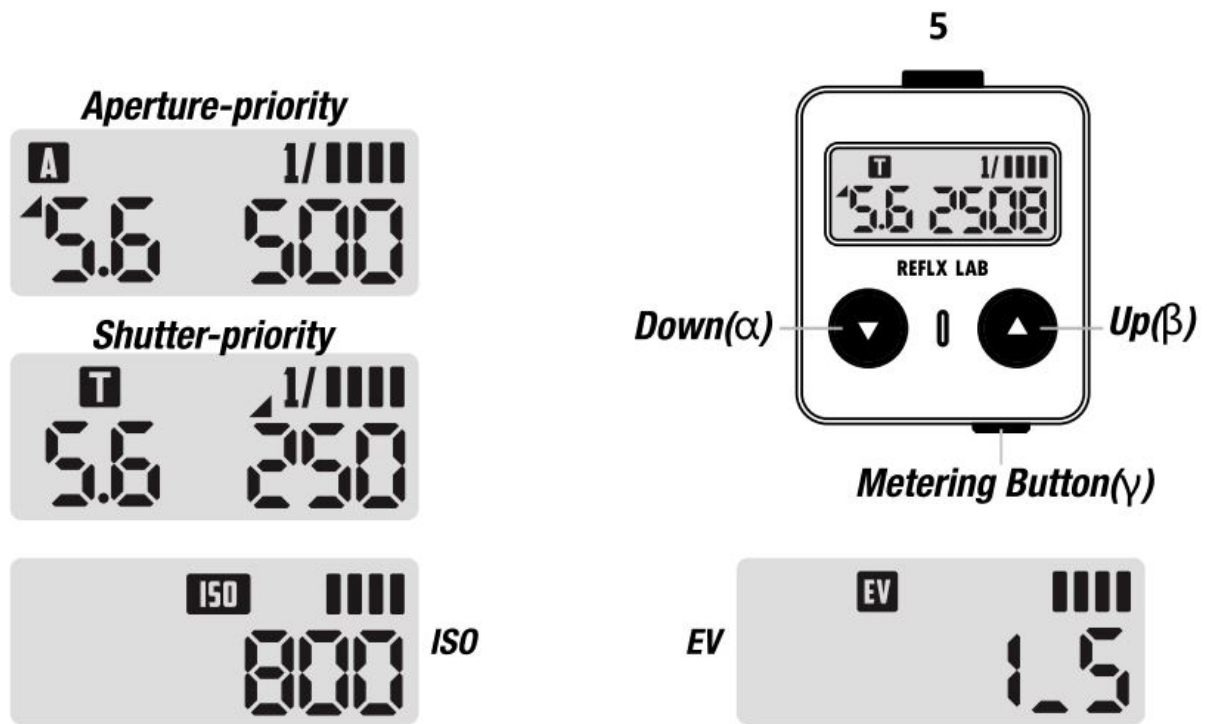


Turn over the light meter and pinch the lower corner of the battery holder with your fingers (shown by arrow in Fig. 1) to remove the battery holder; Then, place the battery (CR1632), positive side up, into the battery holder (Fig. 3) and fit it into the light meter (Fig. 4).



(Note: the ISO value reverts to 200 by default after each battery placement)

Instructions



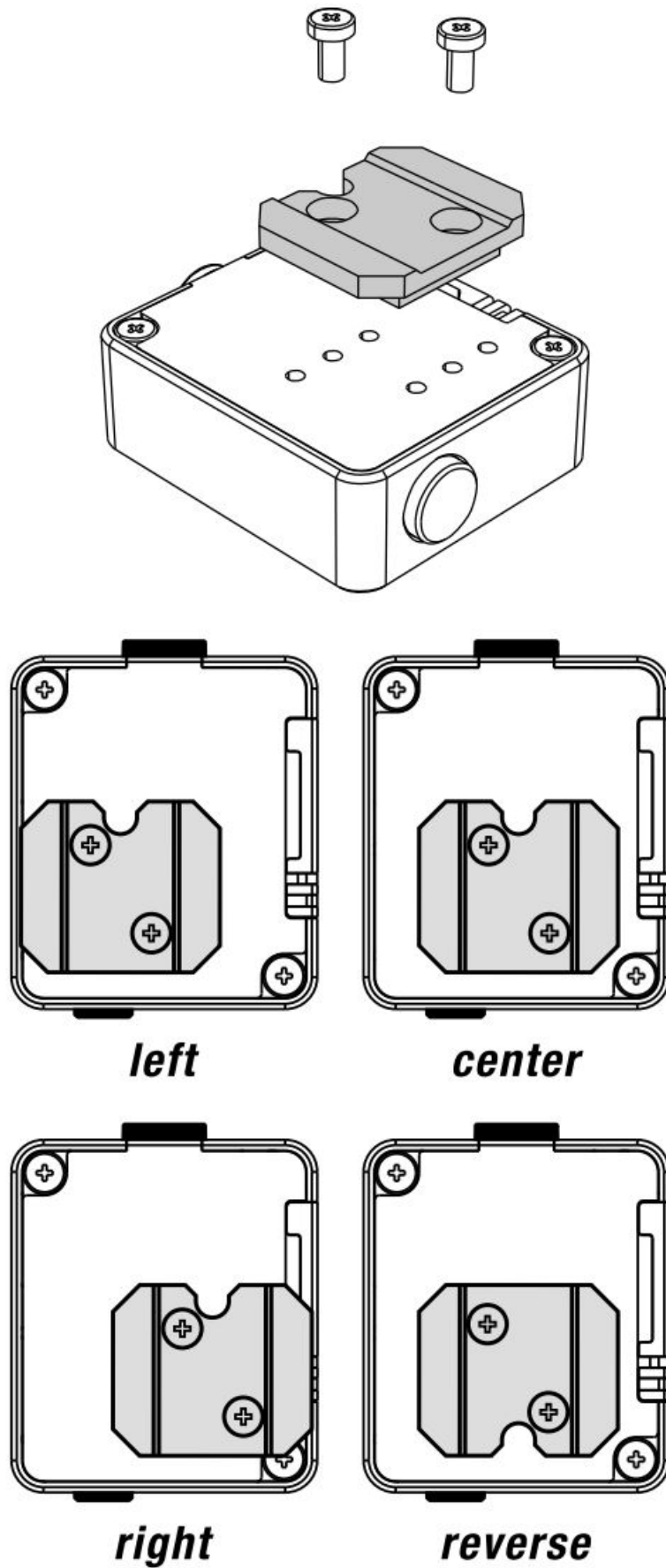
“a”, “B”, “y” buttons are as shown in Figure 5.

- **On/Off:** Short press “y” to turn on, long press “a” for 3s to switch off. Enter sleep mode after 1-minute inactivity, and auto switch off after 5 minutes.
- **ISO:** Long press “B” for 3s, the ISO icon flashes, then press “a” or “B” to adjust the ISO value, and click “y” to confirm and exit.
- **A/T:** Double-click the “v” to switch between A/T.
- **A** is the aperture priority mode, where the aperture value can be adjusted via “a” or “B” and the shutter value changes as the aperture value changes.
- **T** is shutter priority, where the shutter value can be adjusted via “a” or “B” and the aperture value changes along with the shutter value.
- **EV Compensation:** Long press the “y” button 2S to switch to EV and “a” or “B” to adjust the exposure compensation value. Power: The battery icon in the upper right corner displays battery level.

Mount Installation

Install the shoe mount as shown in Figure 6.

Position: right, left, and center; reverse fitting also available.

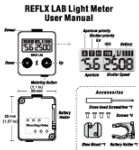


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- Email: help@refixlab.com
- Instagram: [refix_lab](https://www.instagram.com/refix_lab)

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