REFLX LAB C01 Light Meter User Manual

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Metering Cylinder

Down

Up

Confirm Button

28 mm

35 mm

Battery Holder

Mounting Holes

Aperture-priority
Shutter-priority
EV
ISO
Battery

A T EV ISO 1/||||

5.6 2500

Aperture   Speed

Accessories

Crossed Screwdriver *1

Battery Holder *1   Screws M2*4 *2
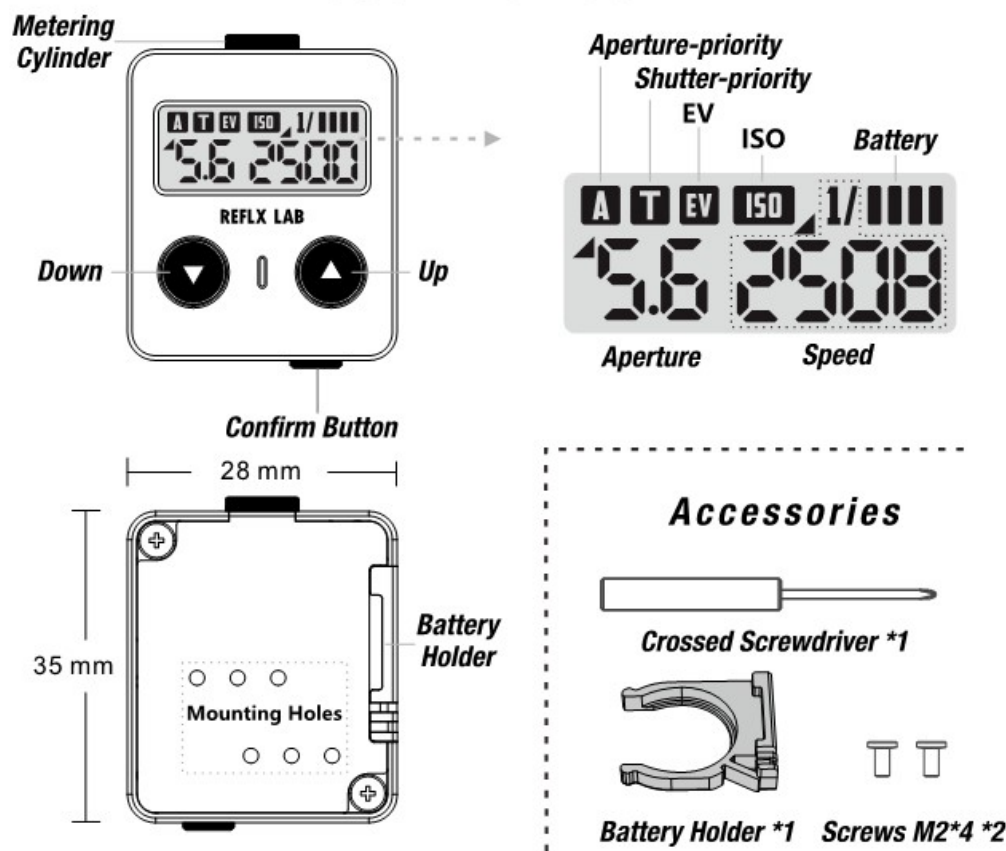
REFLX LAB

Specifications

Material: PC, Aluminium Alloy
Color: Silver, Black
Metering: approx. 30 degree average metering
EV Range: 1-22
Mount Position: Left, Center, Right   *Weight:* 16.5g
Main Dimensions: 35mm* 28mm* 11.5mm(1.37in x 1.10in x 0.45in)
Working temperature: -15℃-60℃ (5℉-140℉)
Working humidity: 10%-90%
Battery : 1x Cr1632 button cell lithium battery
Battery Life: theoretical 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**
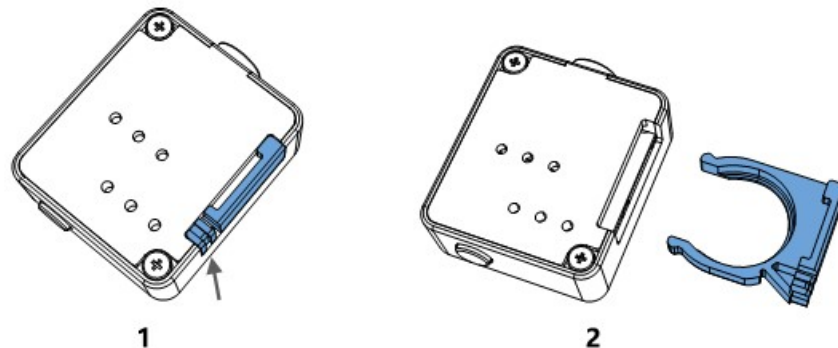30,15,8,4,2,1,1/2,1/4,1/8,1/15,1/30,1/60,1/125,1/250,1/500,
1/1000,1/2000,1/4000,1/8000
Aperture Range: **1-32**
1,1.2,1.4,1.7,2,2.6,2.8,3.5,4,4.5,5.6,6.7,8,9.5,11,13,16,19,
22,32
EV Range: **-2~+2**

Battery Installation
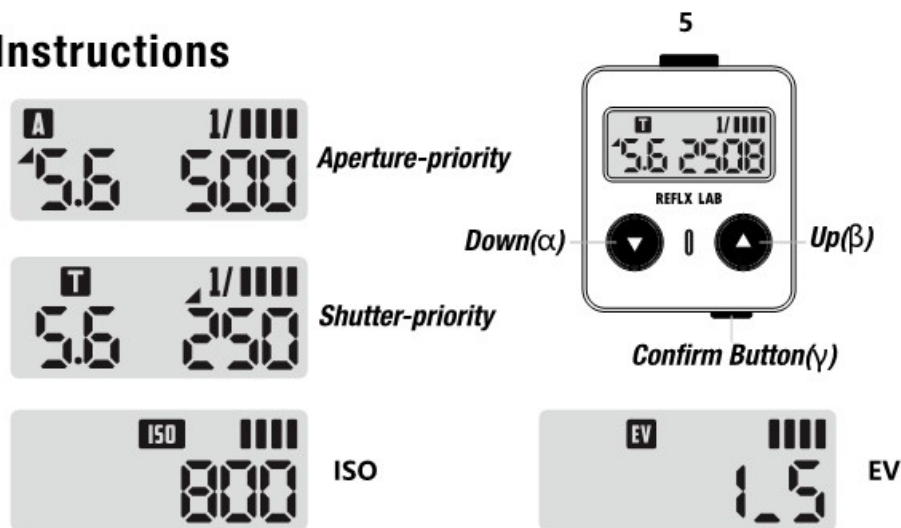

1   2

Hold the light meter face down, and pinch the lower corner of the battery holder with your fingers (shown in Fig. 1) to remove the battery holder. Next, place the CR1632 battery into the holder positive side up (Fig.3). Finally, slide the battery holder back into the battery slot (Fig.4).

3   4
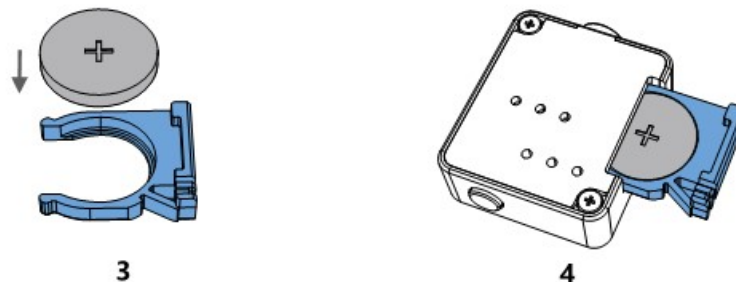
(*Note: the ISO value reverts to 100 by default after each battery change)*

Instructions

Aperture-priority

Shutter-priority

ISO

EV

5

Down(α) — Up(β)

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Confirm Button(γ)

"α" , "β" , "γ" *button as shown in Figure 5.*

On/Off: *Short press "γ" to turn on, long press "α" for 3s to switch off. Device enters sleep mode after 1-minute of inactivity, and automatically shuts off after 5-minutes.*

ISO: *Long press "β" for **3**s (until the ISO icon flashes), then press the "α" or "β" to adjust ISO, click "γ" to confirm selection.*

A/T: *Double-click the "γ" to switch between A/T.*

A (Aperture Priority Mode) *- the aperture value can be adjusted via the "α" or "β" and the shutter value changes as the aperture value changes.*

T (Shutter Priority Mode) *- the shutter value can be adjusted via the "α" or "β" and the aperture value changes with the shutter value.*
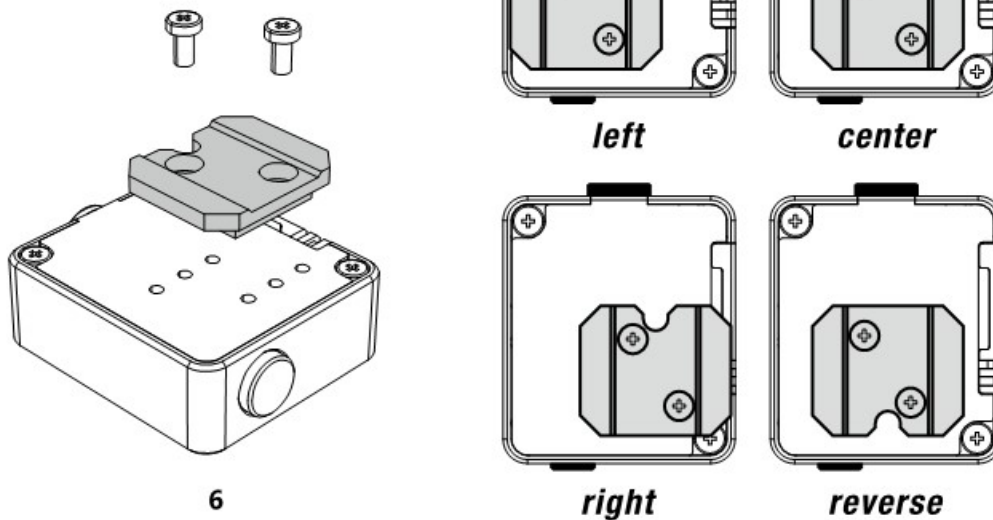
EV Compensation: Long press the "γ" button for 2S to switch to EV and the "α" or "β" to adjust the exposure compensation value.

Power: The battery icon in the upper rightcorner displays battery level.

Mount Installation

Install the shoe mount as shown in Figure 6.
Position : right , left , and center; reverse fitting also available .

left   center

right   reverse

6

Service and After Sales

If you have any questions or after-sales problems, please contact us by email, or send us a message directly on Instagarm.

Email: help@reflxlab.com
Instagram: reflx_lab

help@reflxlab.com

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Documents / Resources

	REFLX LAB C01 Light Meter [pdf] User Manual C01 Light Meter, C01, Light Meter, Meter

References

- **User Manual**