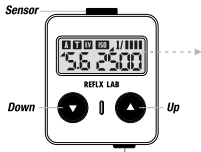
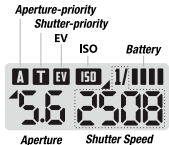
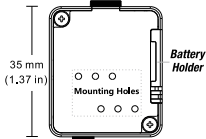


REFLX LAB Light Meter User Manual



Metering Button

(1.1 in)
28 mm



Accessories



Cross-head Screwdriver *1



Screws *4



Shoe Mount *1



Battery Holder *1

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

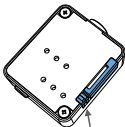
30, 15, 8, 4, 2, 1, 1/2, 1/4, 1/8, 1/15, 1/30, 1/60, 1/125, 1/250, 1/500, 1/1000, 1/2000, 1/4000, 1/8000

Aperture Range: 1-32

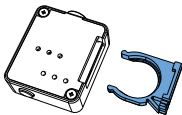
1, 1.2, 1.4, 1.7, 2, 2.6, 2.8, 3.5, 4, 4.5, 5.6, 6.7, 8, 9.5, 11, 13, 16, 19, 22, 32

EV Compensation: -2, -1.5, -1, -0.5, 0, 0.5, 1, 1.5, 2

Battery installation



1

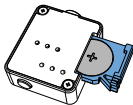


2

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).



3



4

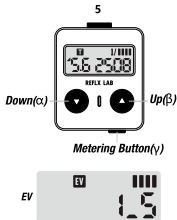
(Note: the ISO value reverts to 200 by default after each battery placement)

Instructions

Aperture-priority



Shutter-priority



" α ", " β ", " γ " buttons are as shown in Figure 5.

On/Off: Short press " γ " to turn on, long press " α " for 3s to switch off. Enter sleep mode after 1 minute inactivity, and auto switch off after 5 minutes.

ISO: Long press " β " for 3s, the ISO icon flashes, then press " α " or " β " to adjust the ISO value, click " γ " to confirm and exit.

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

A is the aperture priority mode, where the aperture value can be adjusted via " α " or " β " and the shutter value changes as the aperture value changes.

T is shutter priority, where the shutter value can be adjusted via " α " or " β " and the aperture value changes along with the shutter value.

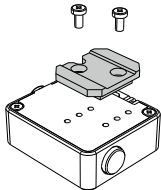
EV Compensation: Long press the "γ" button 2S to switch to EV and and "α" or "β" to adjust the exposure compensation value.

Power: The battery icon in the upper right corner displays battery level.

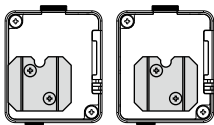
Mount Installation

Install the shoe mount as shown in Figure 6.

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

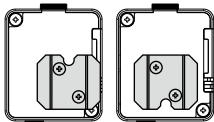


6



left

center



right

reverse

After Sales Service

If you have any question, please contact us by email, or send us a message directly on insatagarm.

Email: help@reflxlabs.com

Instagram: [reflx_lab](#)

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