TTArtisan

测光表

使用说明

使用前请仔细阅读此说明书

基本参数

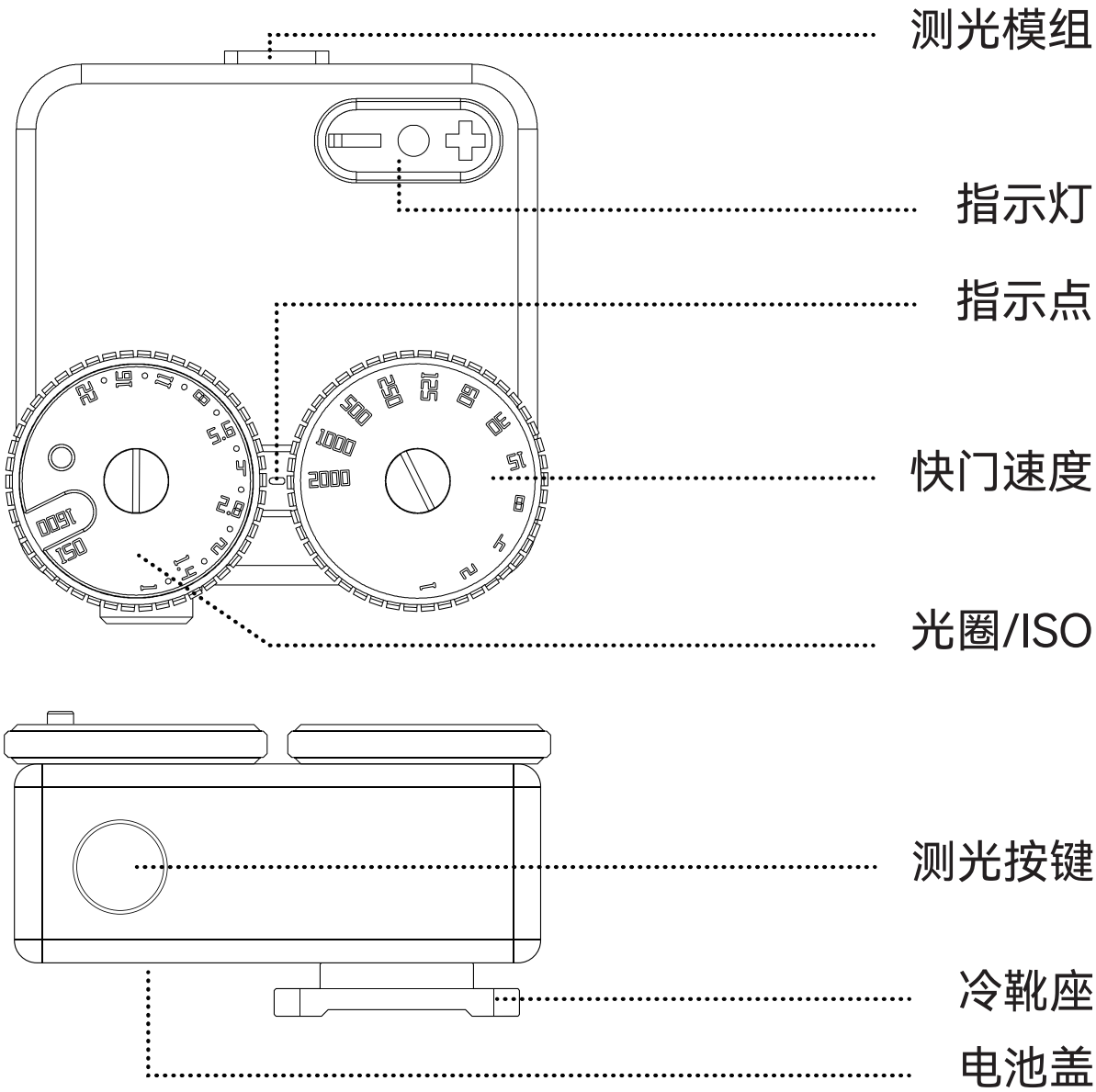
机身材质: 6061铝	测光角度: 45°
电池类型: CR2032	快门档位: 12
续航: 约60小时连续测光	测光模式: 平均测光

光圈档位（绿色档位在表盘中使用白点代替）

F1.0	F1.2	F1.4	F1.7	F2.0	F2.4	F2.8	F3.5
F4.0	F5.0	F5.6	F7.1	F8.0	F10	F11	F13
F16	F19	F22					

ISO档位

25	50	100	200	400	800	1600	3200


测光模组
指示灯
指示点
快门速度
光圈/ISO
测光按键
冷靴座
电池盖

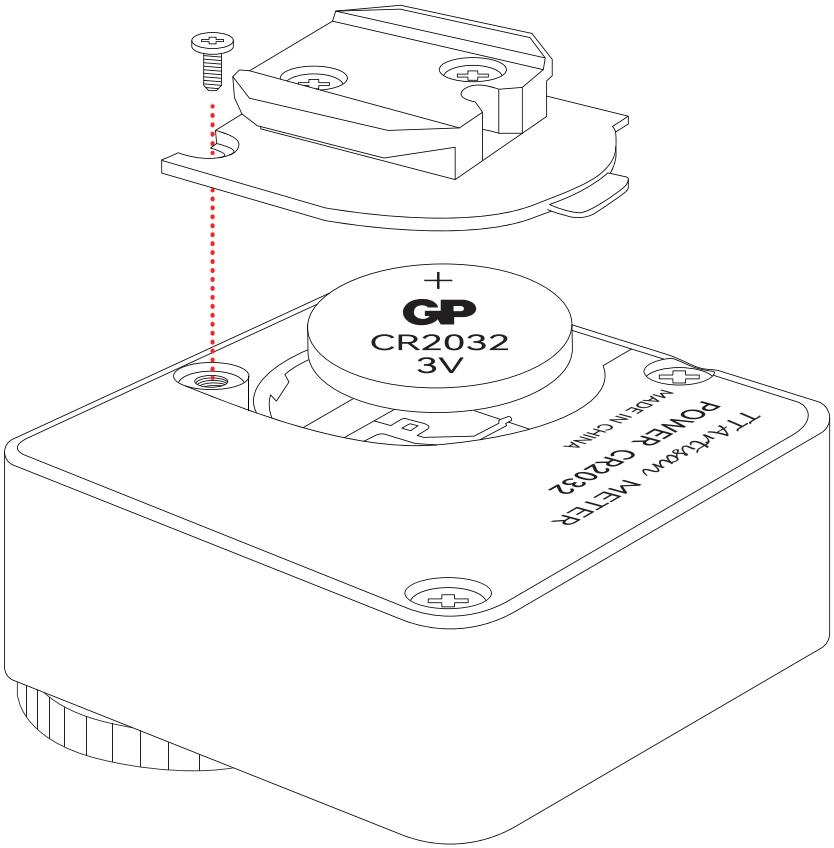
操作说明

①设备安装：

打开包装，使用十字螺丝刀拧下背板上的螺丝，将纽扣电池装入电池仓。

注意：装入电池时先从电池仓有金属片的一端装入，再将另一端按下，电池卡在电池仓中即安装成功。

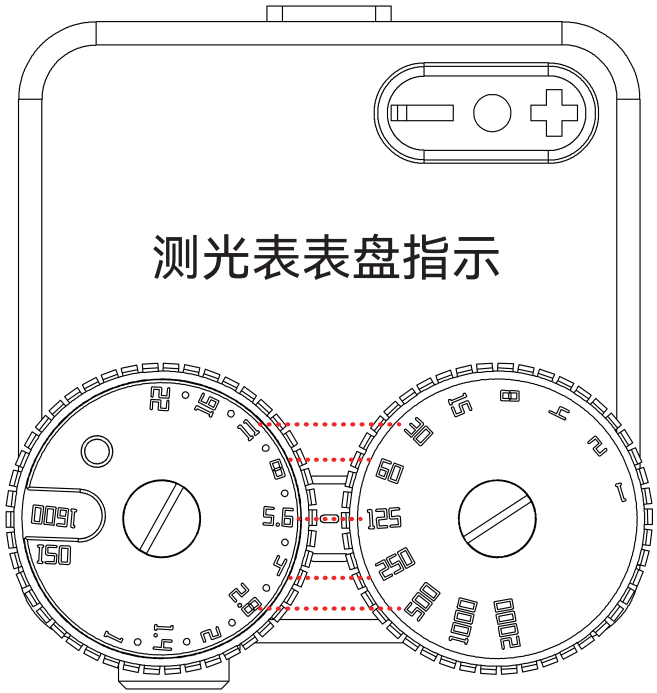
若难以安装，切勿暴力按压，需要调整电池方向后再次尝试。



②测光步骤：

设置当前胶片的ISO值，对准要拍摄的目标，按下测光按钮，等待0.5s测光完成。
在ISO值不变的情况下，通过调整波盘的光圈值和快门值使得指示灯变为绿色。此时的组合值为测光表给出的建议拍摄参数。

右图中，红色虚线对应的快门值与光圈值值同样为准确的曝光参数值。
以右图中的测量结果为例，在ISO为400的情况下，共有5组建议参数，见下表。



快门值(秒)	1/30	1/60	1/125	1/250	1/500
光圈值	F11	F8.0	F5.6	F4.0	F2.8

③测光按键说明:

单击测光按键启动测光表
10秒内无操作：指示灯自动关闭，拨盘和测光按键可唤醒
60秒内无操作：进入休眠模式，单击测光按键可启动

④测光指示灯:

过曝半档　过曝　曝光准确　欠曝半档　欠曝

设备保存与保修事宜

设备长时间不使用时，需要将电池取出，在干燥的地方保存。
自购买日期起质保两年,以下情况不在我司保修服务范围:

1. 假冒及防制的本公司产品。
2. 意外或人为造成的损坏、进水、磕碰等。
3. 无法提供单据、订单号等购买证明。
4. 产品购买日期超出保修期。

官网

微信

脸书

TTArtisan

TTArtisan METER

User Manual

Please read the manual carefully before use and save it for future use.

Specifications

Material: 6061 Aluminum	Measuring Angle: Approximately 45°
Power Source: CR2032	Shutter Speed: Ambient 1sec.- 1/2000
Battery Life: Around 60h	Measuring Mode: Average Metering

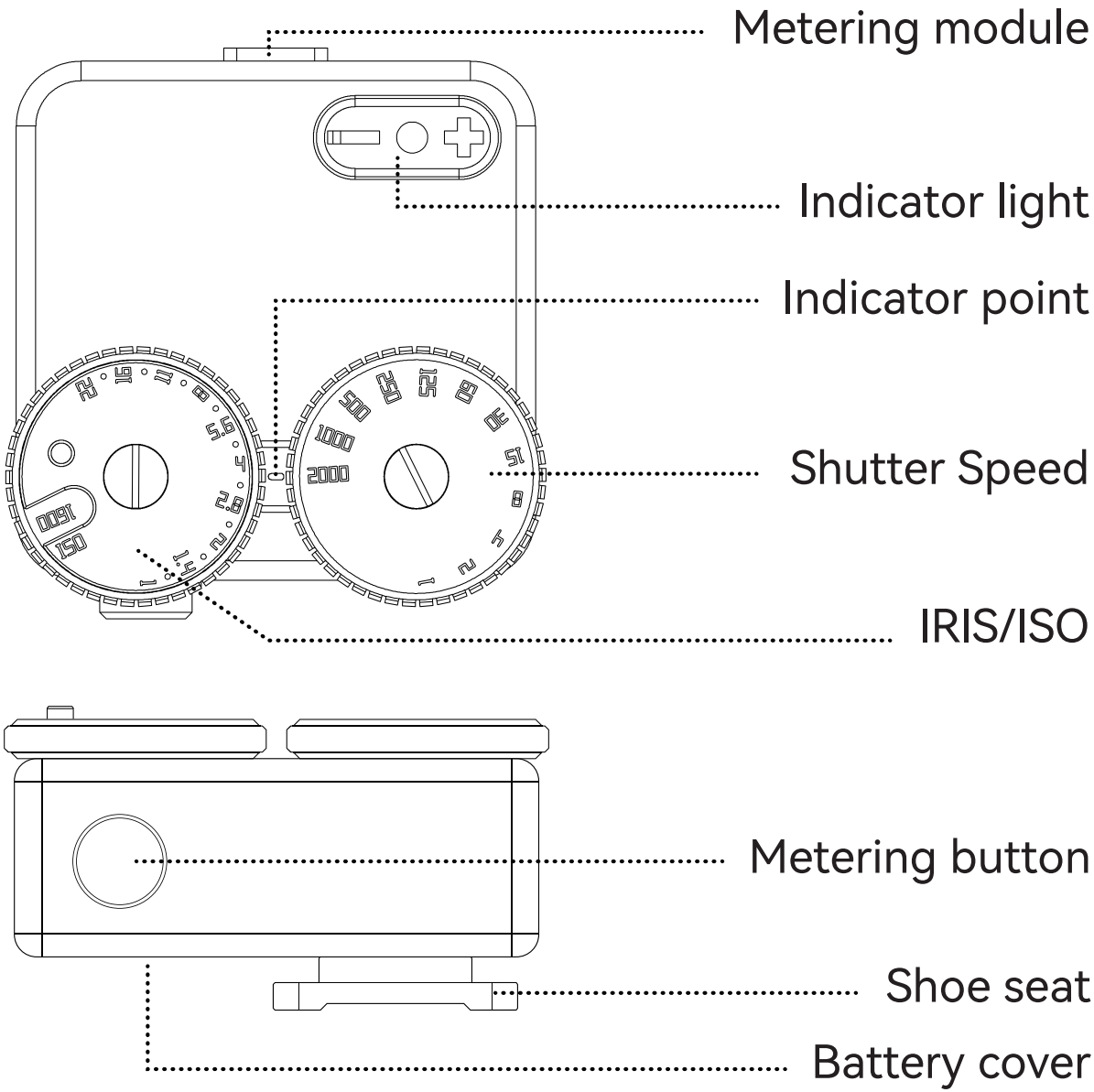
IRIS

(The f-stop in green is replaced by a white dot in the dial.)

F1.0	F1.2	F1.4	F1.7	F2.0	F2.4	F2.8	F3.5
F4.0	F5.0	F5.6	F7.1	F8.0	F10	F11	F13
F16	F19	F22					

ISO

25	50	100	200	400	800	1600	3200


Metering module
Indicator light
Indicator point
Shutter Speed
IRIS/ISO
Metering button
Shoe seat
Battery cover

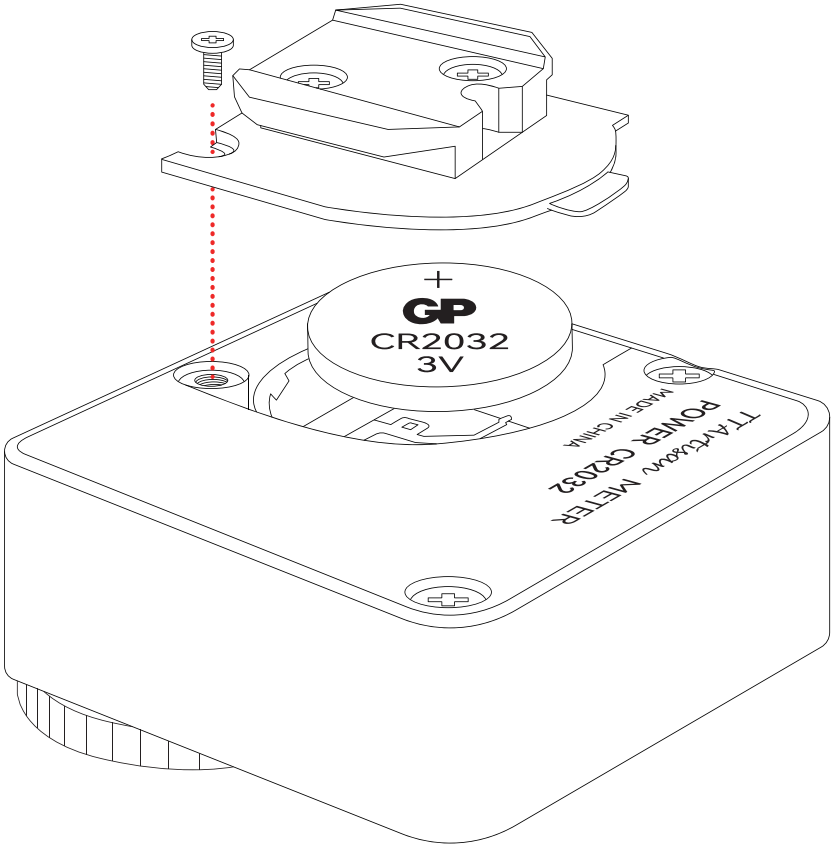
Instructions

①Equipment Installation:

Open the package, use a cross screwdriver to unscrew the top right screw at the bottom, and insert the button battery.

Note: When inserting the battery, first insert it from the end of the battery compartment with the metal piece, and then press the other end, the battery is stuck in the battery compartment and the installation is successful.

If it is difficult to install, do not press violently, please adjust the battery direction and try again.

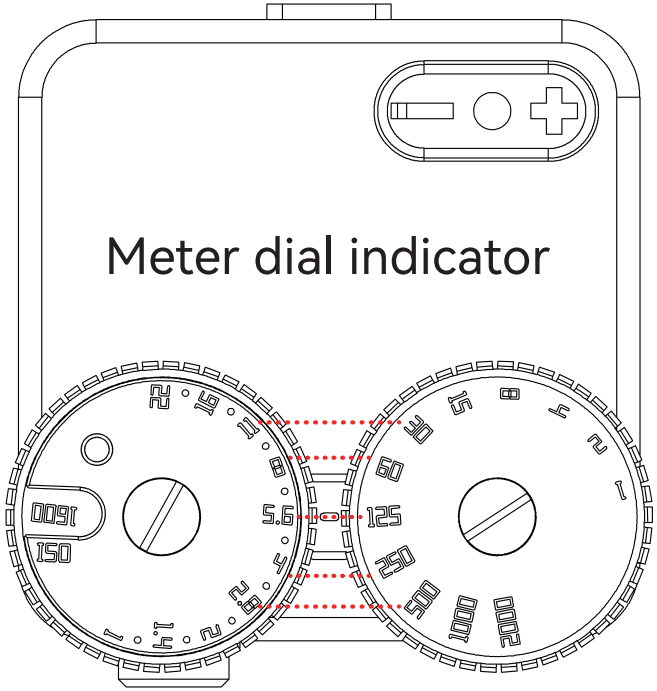


②Metering Steps:

Set the ISO, aim at the target to be shot, press the metering button, and wait for 0.5s to complete the metering.

Rotate the aperture dial or the shutter dial until the indicator light turns green which means an accurate exposure.

As shown in the right figure, the current accurate exposure value is F5.6, S1/125. Then according to the algorithm, the combination of F and S linked by the red dotted line above and below the red dot is also the current accurate exposure. In the case of ISO 400, there are a total of 5 recommended parameters, as shown in the table below.



Speed (sec)	1/30	1/60	1/125	1/250	1/500
Aperture	F11	F8.0	F5.6	F4.0	F2.8

③Metering Button:

Click the button to start metering.
If there is no operation within 10 seconds, the indicator will automatically turn off and wake up by any operation;
If there is no operation within 60 seconds, it will enter sleep mode, and you need to click the metering button again to wake up.

④Indicator Light:

Overexposure within one step | Overexposure | Accurate Exposure | Underexposure within one step | Underexposure

Equipment Preservation and Warranty Matters

If the device is not used for a long time, please remove the battery and store it in a dry place.
The warranty is two years from the date of purchase. The following conditions are not covered by our warranty service:

1. Counterfeit and anti-control products of our company.
2. Accidental or man-made damage, water intake, bumps, etc.
3. Unable to provide proof of purchase such as receipts, order numbers, etc.
4. The purchase date of the product exceeds the warranty period.

Official Web

WeChat

Facebook