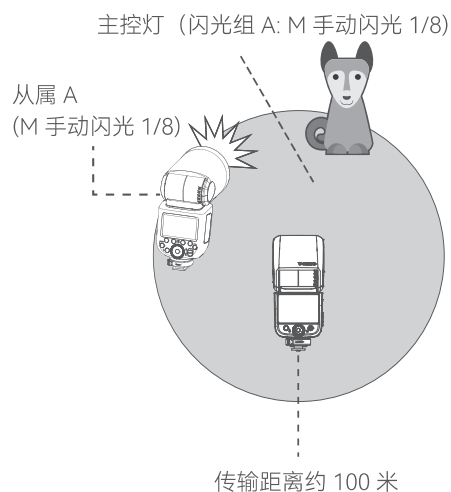


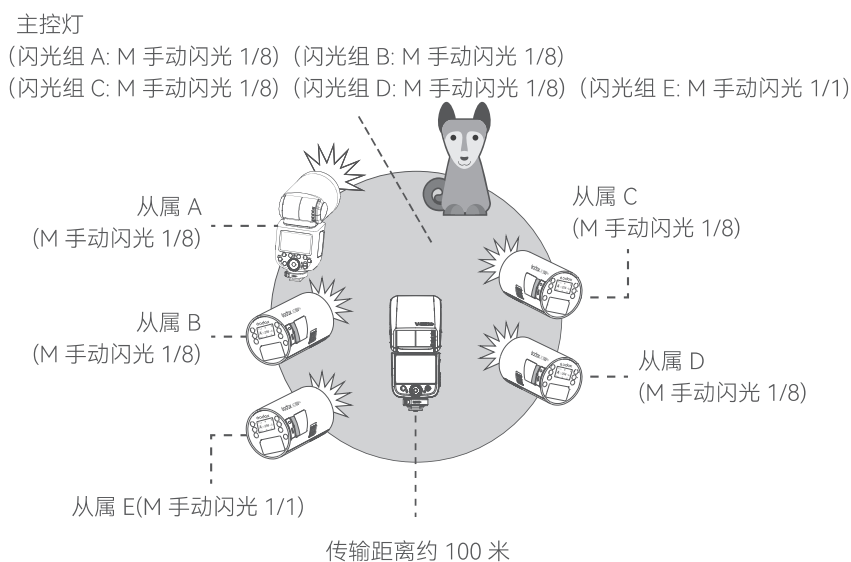
## M: 使用 M 手动闪光的无线多重闪光拍摄

V480（主控灯）闪光组（A、B、C、D、E）可设置为统一闪光输出功率，也可以设置为不同闪光输出功率，与上面操作同理，不需要手动设置从属灯；从属灯 A/B/C/D/E 跟随主控灯自动设置闪光输出功率进行无线多重闪光拍摄。

### ●使用 1 个从属单元自动闪光



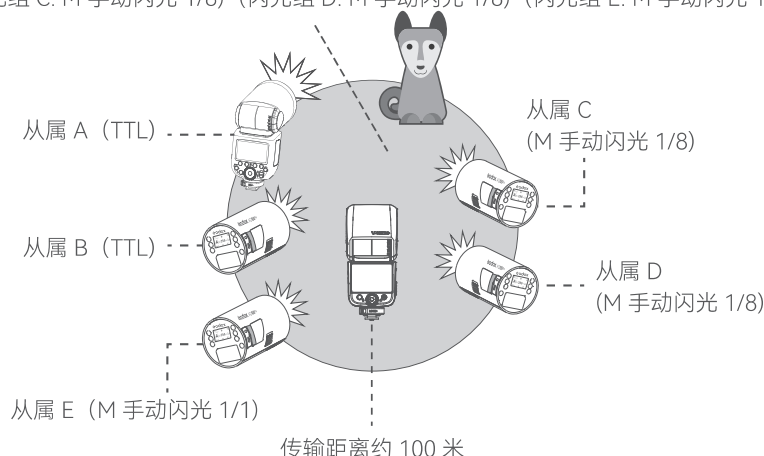
### ●使用多个从属单元自动闪光



## 不同闪光模式的无线多重闪光拍摄

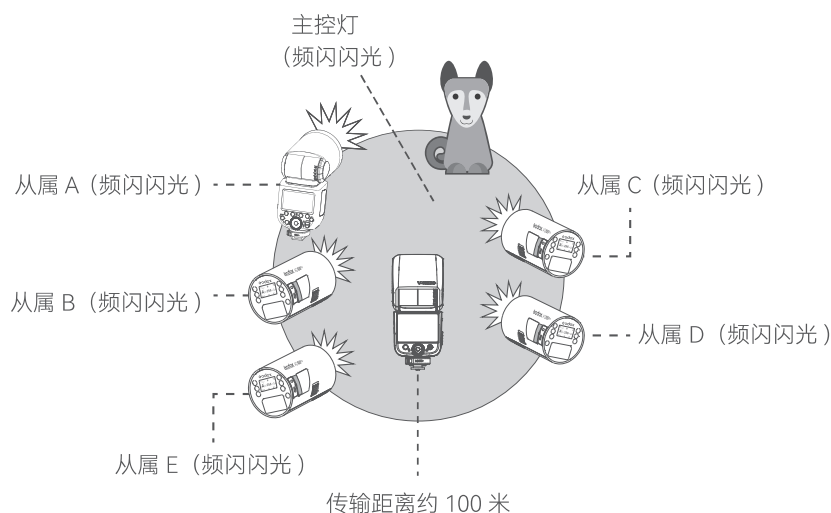
V480（主控灯）闪光组（A、B、C、D、E）可设置成不同的闪光模式，不需要操作从属灯，从属灯 A/B/C/D/E 自动以不同的闪光模式进行无线多重闪光拍摄。

主控灯  
(闪光组 A: TTL) (闪光组 B: TTL)  
(闪光组 C: M 手动闪光 1/8) (闪光组 D: M 手动闪光 1/8) (闪光组 E: M 手动闪光 1/1)



## 频闪闪光的无线多重闪光拍摄

V480 (主控灯) 设为频闪闪光, 分别设置无线频闪的闪光输出、闪光次数、闪光频率, 但无需手动设置从属灯; 从属灯 A/B/C/D/E 跟随主控灯设置的频闪闪光进行无线多重闪光拍摄, 单个主控灯最多可开启五组频闪闪光。



## 其他应用

### 同步插孔触发

同步插孔规格为  $\Phi 2.5\text{mm}$ , 此处可插入同步线或者触发器触发插头对闪光灯进行同步引闪。

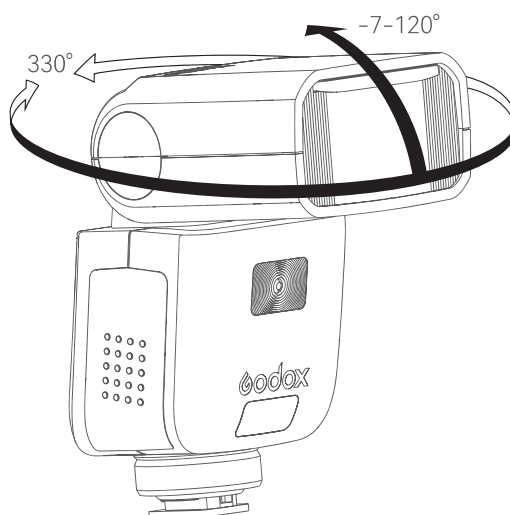
### 造型闪光

如果相机有景深预视按钮, 按下该按钮将会进行 1 秒钟的连续闪光, 这种现象称之为造型闪光。您可以通过造型闪光查看被摄体上的光影效果及照明平衡, 不管是无线拍摄还是普通闪光拍摄, 都可以进行造型闪光。

- 1. 请勿连续触发 10 次以上造型闪光。如果连续进行 10 次造型闪光, 请让闪光灯至少冷却 10 分钟, 以防止闪光灯头过热或损坏。
- 2. 佳能 EOS 300 和 B 型相机不支持造型闪光。

## 反射闪光

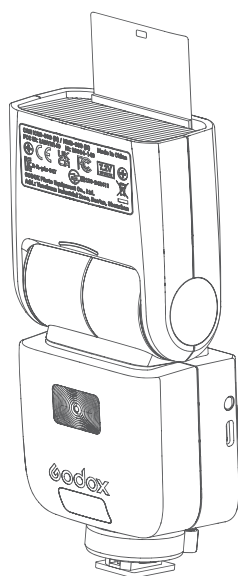
通过将闪光灯头指向墙壁或天花板，闪光在照亮被摄体前被墙面反射。这可以减轻被摄物体背后的阴影，获得更自然的摄影效果，称之为反射闪光。



1. 如果墙壁或天花板太远，反射闪光可能太弱并导致曝光不足。
2. 墙壁或天花板应该是平坦的、白色的，有利于高效的反射。如果反射表面不是白色的，照片将出现偏色。

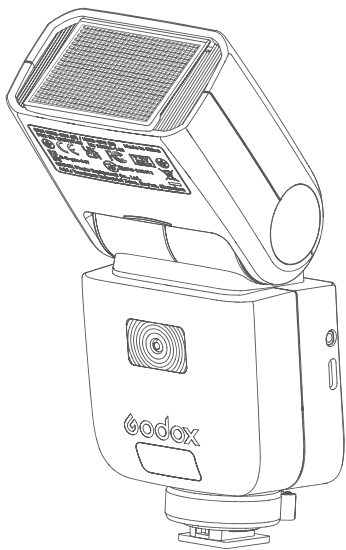
## 使用眼神光板拍摄

先将眼神光板和广角扩散板从灯头拉出，将广角扩散板推回。此时使用本产品拍摄，可以在主体的眼睛造成高光点，使眼睛更加迷人（眼神光），此功能在闪光灯头上仰 90 度时能达到最好的效果。



使用广角扩散板拍摄

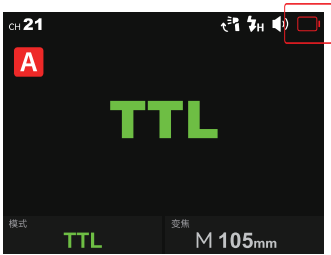
拉出广角扩散板，使闪光范围扩大，闪光效果将更加柔和自然。



⚠ 当拉出广角扩散板,ZOOM 值固定在 14mm。

电池电量低警示

电池电量低时，电池符号 <  > 变成红色，此时请更换电池或及时给电池充电。



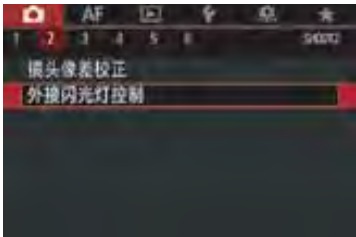
用相机菜单控制闪光灯

将闪光灯安装在 EOS 相机上，可以从相机菜单为闪光灯设定自定义功能。可配置的主要功能如下。根据闪光模式、无线闪光功能设置和其他条件的不同，可用设置会有所不同

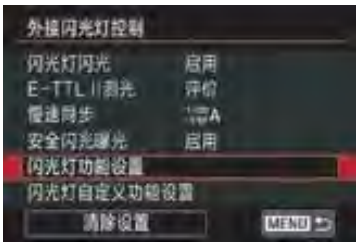
| 功能             |                                  |
|----------------|----------------------------------|
| 闪光灯闪光          | 启动 / 关闭                          |
| E-TTL 平衡       | 氛围优先 / 标准 / 闪光优先                 |
| TTL 测光         | 评价（面部优先） / 评价 / 平均               |
| 连拍闪光灯控制        | 每次拍摄 E-TTL / 首次拍摄 E-TTL          |
| 光圈优化模式下的闪光同步速度 |                                  |
| 闪光模式           | TTL 闪光测光（自动闪光） / 手动闪光 / 多次闪光（频闪） |
| 无线闪光功能         | 无线闪光：关 / 无线电传输                   |
| 闪光灯变焦（闪光覆盖范围）  |                                  |
| 快门同步           | 前帘同步 / 后帘同步 / 高速同步               |
| 闪光曝光补偿         |                                  |

闪光灯功能设置

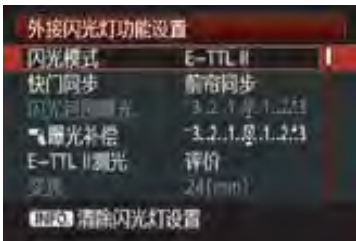
1. 选择 < 闪光灯控制 > 或 < 外接闪光灯控制 >。



2. 选择 < 闪光灯功能设置 > 或 < 外接闪光灯功能设置 >。



3. 根据相机的不同，设置画面和显示的项目会有所不同。



-  1. 要清除闪光灯的所有自定义功能设置，您可选择步骤 2 画面中的 < 清除设置 >，然后清除所有闪光灯自定义功能或清除外接闪光灯的自定义功能设置。
2. 如果已经使用闪光灯设置了闪光曝光补偿，则无法用相机设置闪光曝光补偿，要用相机进行设置时，首先将闪光灯的闪光曝光补偿设置为“0”。
3. 如果用相机和闪光灯设置闪光曝光补偿以外的闪光灯自定义功能和闪光灯功能设置，最后所进行的设置将生效。

## 保护功能

### 热保护

- 为防止闪光灯头过热并损坏，请勿在 1/1 档位时进行超过规定次数的快速连续闪光，或在高速同步且 1/1 档位时进行超过 60 次快速连续闪光。
- 如果超出表中提示次数后立即继续多次闪光，闪光灯内部的过热保护功能可能会被激活，使回电时间变为 10 秒以上。如果发生这种现象，请让闪光灯冷却约 10 分钟，闪光灯便会恢复正常。
- 热保护启动后，显示屏上的 <  > 会显示。

激活过热保护功能的连续闪光次数：

| 闪光<br>次数<br><br>功率档位 | 焦距 | 14mm | 24mm | 28mm | 35mm | 50mm | 70mm | 80mm | 105mm |
|----------------------|----|------|------|------|------|------|------|------|-------|
|                      |    |      |      |      |      |      |      |      |       |
| 1/1                  |    | 40   | 40   | 50   | 60   | 60   | 75   | 75   | 80    |
| 1/2                  |    | 60   | 60   | 75   | 91   | 91   | 114  | 114  | 120   |
| 1/4                  |    | 120  | 120  | 150  | 182  | 182  | 231  | 231  | 240   |
| 1/8                  |    | 300  | 300  | 300  | 300  | 300  | 300  | 300  | 300   |
| 1/16                 |    | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200 | 1200  |
| 1/32                 |    | 3500 | 3500 | 3500 | 3500 | 3500 | 3500 | 3500 | 3500  |
| 1/64                 |    |      |      |      |      |      |      |      |       |
| 1/128                |    |      |      |      |      |      |      |      |       |
| 1/256                |    |      |      |      |      |      |      |      |       |

高速同步模式下，激活热保护功能的连续闪光次数：

| 功率档位  | 连续闪光次数 |
|-------|--------|
| 1/1   | 60     |
| 1/2   | 75     |
| 1/4   | 100    |
| 1/8   |        |
| 1/16  |        |
| 1/32  |        |
| 1/64  |        |
| 1/128 |        |
| 1/256 |        |

### 其他保护

为了保证设备安全的工作，系统时刻进行预防保护，以下提示符号供您参考：

| LCD 显示 | 警示内容                              |
|--------|-----------------------------------|
| Error1 | 闪光灯回电系统出现问题，无法回电引闪，请重新开机，如无法解决请维修 |
| Error3 | 闪光灯管两端电压过高，请维修                    |
| Error5 | 闪光电路出现异常，请维修                      |
| Error9 | 固件升级有误，请进行正确固件升级                  |

## 神牛 2.4G 无线漏闪原因及解决办法

### 1. 外部环境 2.4G 信号干扰 ( 如无线基站、2.4Gwifi 路由、蓝牙设备等 )

→ 请调节引闪器的频道 CH 设置 ( 建议 +10), 找到无干扰的频道来工作, 或者在工作时关闭其他 2.4G 设备。

### 2. 请确认闪光灯是否已经回电或者回电速度已经跟上连拍速度 ( 闪光灯就绪指示灯已经亮起 ), 并且没有处于过热保护或者其他异常状态中

→ 请下调闪光灯的档位, 如是 TTL 模式可以尝试改为 M 模式 (TTL 模式下需要预闪一次)。

### 3. 是否引闪器和闪光灯距离太近 ( 距离 <0.5m)

→ 请在引闪器上打开“近距离无线模式”:

X1 系列: 按住引闪按钮不放, 然后开机, 直至指示灯闪 2 次。

Xpro、X2T 系列: 设置 C.Fn-DIST 为 0-30m。

X3 系列: 设置引闪距离为 0-30m。

### 4. 是否引闪器和接收端设备在低电状态

→ 请更换电池或及时充电。

### 5. 引闪器固件为旧版本

→请升级引闪器固件, 具体固件升级请参考引闪器说明书。

### 6. 相机固件为旧版本

→请升级相机固件, 具体固件升级请参考相机说明书。

## 规格参数

|                             |                                                      |
|-----------------------------|------------------------------------------------------|
| 型号                          | V480 C                                               |
| 闪光指数                        |                                                      |
| 闪光覆盖范围                      | 自动变焦 ( 自动设置适合镜头焦距和图像尺寸的闪光覆盖范围 )<br>手动变焦 (28-105 毫米 ) |
| 灯头旋转范围                      | 闪光灯头旋转 / 倾斜, 水平 0~330°, 垂直 -7° ~120° ( 反射闪光 )        |
| 闪光持续时间 (t0.1)               | 1/600 秒— 1/20000 秒                                   |
| <b>曝光控制</b>                 |                                                      |
| 曝光控制系统                      | TTL 自动闪光、手动闪光                                        |
| 闪光曝光补偿 (FEC)                | 在 ±3 档间以 1/3 档为增量调节                                  |
| 同步方式                        | 高速同步 ( 最高 1/8000 秒 )、前帘同步、后帘同步                       |
| 频闪闪光                        | 具备 ( 最大闪光次数 100 次; 最大闪光频率 100Hz)                     |
| <b>无线闪光 ( 无线电 2.4G 传输 )</b> |                                                      |
| 无线功能                        | 主控单元 / 从属单元                                          |
| 主控单元组                       | A、B、C、D、E                                            |
| 从属单元组                       | A、B、C、D、E                                            |
| 传输范围 ( 约 )                  | 100m                                                 |
| 频道                          | 32 组: 01~32                                          |
| ID                          | OFF/01~99                                            |
| <b>LED 造型灯</b>              |                                                      |
| 功率                          | 2W                                                   |
| 色温                          |                                                      |
| <b>电源</b>                   |                                                      |
| 锂电池                         | 7.2V/2200mAh 锂电池                                     |
| 回电时间                        | 约 1.9 秒, 闪光灯准备就绪, 回电指示灯亮起                            |
| 闪光次数 (1/1 档)                | 约 600 次                                              |
| 节能                          | 具备待机 / 自动关机功能                                        |
| 同步触发方式                      | 热靴, 2.5mm 同步线                                        |
| <b>尺寸</b>                   |                                                      |
| 体积                          | 166mm×71mm×49mm                                      |
| 净重 (不含电池)                   | 约 282g                                               |
| 净重 (含电池)                    | 约 361g                                               |

规格和参数如有变更, 恕不另行通知。

## 故障排除指南

如果遇到问题，请参阅此故障排除指南。

### 闪光灯不闪光

- 确保闪光灯热靴座牢固地安装在相机上。
- 如果闪光灯和相机的电子触点变脏，请用干布擦拭触点。
- 如果 <  > 图标或 <  > 图标未出现在相机取景器中，请等待闪光灯回电完成，闪光灯准备就绪指示灯亮起。
- 如果闪光灯准备就绪指示灯已经亮起，相机取景器中的 <  > 图标或 <  > 图标仍未亮起，请检查热靴连接，确保闪光灯牢固地安装在相机上。
- 若等待较长时间，闪光灯准备就绪指示灯一直没有亮起，请检查电池是否有电。如果电量低（闪光灯屏幕上电池图标变红），请更换电池或及时充电。

### 电源自动关闭

- 当灯处于机顶模式 / 主控模式时，待机开启，超过 90 秒无人操作时，闪光灯会进入休眠状态，请半按快门按键或机身任意键唤醒闪光灯。
- 当灯处于机顶模式 / 主控模式时，待机关闭，自动关机开启，超过 60 分钟（或 30 分钟或 90 分钟）无人操作时，闪光灯会自动关机，请重新开机。
- 当灯处于从属模式时，自动关机开启，超过 60 分钟（或 30 分钟或 90 分钟）无人操作时，闪光灯会自动关机，请重新开机。

### 自动变焦不工作

- 闪光灯没有牢固地安装在相机上，请将闪光灯的热靴座牢固地安装在相机上。

### 闪光曝光不足或过度

- 使用高速同步，有效的闪光范围会更小，需要确保被摄体位于显示的有效闪光范围内。
- 如果主被摄物体显得太暗或太亮，请设置合适的闪光补偿值。

### 相片出现暗角或者被摄物体只有局部能照亮

- 相机镜头焦距超出闪光灯的覆盖范围，请检查闪光灯当前的闪光覆盖范围，本产品的灯头变焦范围是全画幅系统 28-105mm。
- 请将闪光覆盖范围设置为 A 自动变焦。

## 固件升级

- 本产品 USB 接口为 USB Type-C 接口，请使用 USB Type-C 充电线。
- 产品升级固件需要 Godox G3 V1.1 程序软件支持，升级固件前请先下载安装“Godox G3 V1.1 固件升级软件”再选择相应的固件文件。
- 由于产品进行固件升级，说明书请以最新电子版为准。
- Godox G3 V1.1 固件升级软件下载地址：  
<https://www.godox.com.cn/firmware-G3/>

## 兼容相机列表

### V480 C 可兼容以下佳能 EOS 系列的相机型号：

80D、90D、7D、6D、70D、750D、760D、5D Mark IV、EOS 1DX、6D Mark II、77D、800D、5D Mark III、5D Mark II、60D、7D Mark II、600D、50D、30D、40D、500D、M5、M3、M50、R、RP、M6 II、R5、1500D、3000D、R7、R6 II、R50、R8、R5C、R10、R100、R5 II、R3、200D II

-  1. 此表格仅列举目前已测试的相机型号，未涵盖所有相机型号。其他相机型号，用户可自行测试。
2. 本公司保留未来修改此表格内容的权利。

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## About This Instruction Manual

This manual is based on the assumption that both the camera and camera flash's power switches are turned on.

The following alert symbols are used in this manual:

The caution symbol  indicates a warning to prevent shooting problem.

The note symbol  gives supplemental information.

## Important Safety Instructions

**This product is a professional photographic equipment, to be operated by professional personnel only.**

**All transport protective materials and packaging on the product must be removed before use.**

**The following basic safety precautions must be followed when using this product:**

1. Carefully read and fully understand the instruction manual before use and strictly follow the safety instructions. Failure to do so may result in serious injury, damage to the product, or other property damage.
2. This product is a professional lighting fixture, children are prohibited from using it. Children must be closely supervised by adults when approaching the fixture, to prevent collisions with the fixture or unauthorized use that could cause personal injury.
3. This is not an ordinary lighting fixture and must not be used for general illumination. Anyone with a history of eye damage or sensitivity should avoid using this fixture or looking directly at it.
4. Extreme caution must be exercised when using it, do not touch high-temperature parts such as flash tubes to avoid burns.
5. Do not point the flash directly at the eyes (especially baby's eyes) under any circumstances, as this could impair vision in a short time. Turn off immediately if discomfort occurs, stop using, and seek medical attention promptly.
6. If the flash tube is damaged, stop using it immediately and contact the manufacturer, service agent, or qualified repair personnel for a replacement to prevent accidents.
7. Stop using immediately if the product shell is cracked due to falling, squeezing, or strong impact, to avoid touching the internal electronic components and getting an electric shock.
8. This device is not waterproof. Keep it dry and avoid immersing it in water or other liquids. It should be installed in a ventilated and dry location and avoid using in rainy, humid, dusty, or overheated environments. Do not place items above the device or allow liquids to flow into it to prevent danger.
9. Do not disassemble without authorization. If the product malfunctions, it must be inspected and repaired by our company or authorized repair personnel.
10. Before storing the device, make sure it is completely cooled.
11. Do not place the device near alcohol, gasoline, or other flammable volatile solvents or gases such as methane and ethane.
12. Do not use or store this device in potentially explosive environments.
13. Maintain at least 1 meter distance between the lamp head and the user, other people, and heat-sensitive or flammable items during and after use.
14. Do not use accessories not been approved by our company, as this may cause fire, electric shock or personal injury.
15. Clean gently with a dry cloth. Do not use a wet cloth as it may damage the device.
16. This instruction manual is based on rigorous testing. Changes in design and specifications are subject to change without notice. Check official website for latest instruction manual and product updates.
17. This product is powered by lithium batteries, who have limited lifespans and will gradually lose their charging capacities, which is irreversible. As the battery ages, the product's battery life will decrease. The lifespan of

lithium battery is estimated to be 2 to 3 years. Please regularly check the battery, and if the charging time significantly increases or the battery life significantly decreases, consider replacing the battery.

18. This product is equipped with lithium batteries. The following are the storage recommendations: Charge the battery to about 50% before storage. Charge it to about 50% at least every six months. Removable batteries should be stored separately. The storage temperature should be between 0°C and 40°C.
19. Precautions for using lithium batteries:
  - Do not disassemble, crush, or puncture the battery;
  - The battery is not waterproof, do not immerse it in fog or water;
  - Avoid short-circuiting the battery contacts;
  - Do not expose the battery to or put it into fire;
  - Do not expose the battery to temperatures above 60°C;
  - Keep out of reach of children;
  - Protect the battery from excessive shock or vibration;
  - Do not use a damaged battery;
  - If the battery leaks, avoid contact with the leaking fluid;
  - If the battery fluid comes into contact with your eyes, immediately rinse with water for at least 15 minutes. Lift your eyelids until there are no signs of fluid and seek medical attention promptly.
20. Confirm and comply with all relevant local laws and regulations when handling any batteries.
21. The warranty period for this device as a whole is one year. Consumables (such as batteries), adapters, power cords, and other accessories are not covered by the warranty.
22. Unauthorized repairs will void the warranty and will incur charges.
23. Please check the status and power of the lithium battery upon receipt. If there are any quality issues, please contact Godox or our authorized dealer within the warranty period.
24. Failures from improper operation is not covered under warranty.

## Foreword

Thank you for purchasing!

TTL li-ion camera flash V480 is perfect for TTL auto flash with its excellent compatibility, you can enjoy unprecedented shooting convenience even with frequent changes in lighting conditions. Its main features include:

**Quick Operations:** 2" touch screen together with traditional buttons to achieve clear and easy operations.

**LED Modeling Lamp:** Built-in LED modeling lamp with adjustable brightness (01-10) to preview light effects conveniently.

**TTL Compatibility:** Perfectly supports TTL auto flash to simplify the shooting procedure.

**Wireless Control Ability:** 2.4G wireless flash triggering extends more shooting possibilities.

**Professional Functions:** Supports manual flash, Multi flash, high-speed sync, second-curtain sync, FEC, etc.

**Effective Power Supply:** 7.2V/2200mAh lithium battery provides 600 flashes and 1.9s recycle time at full power.

**Stable Continuous Shooting:** The output color and brightness remain consistent even in high-speed continuous shooting.

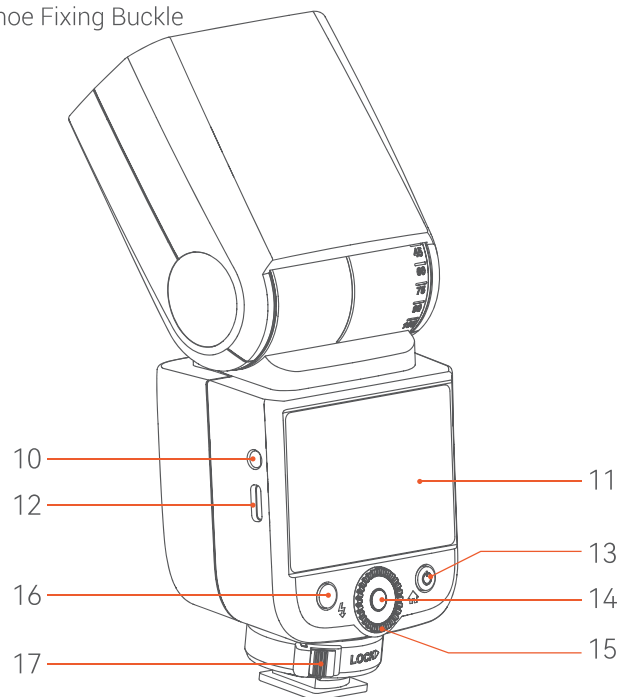
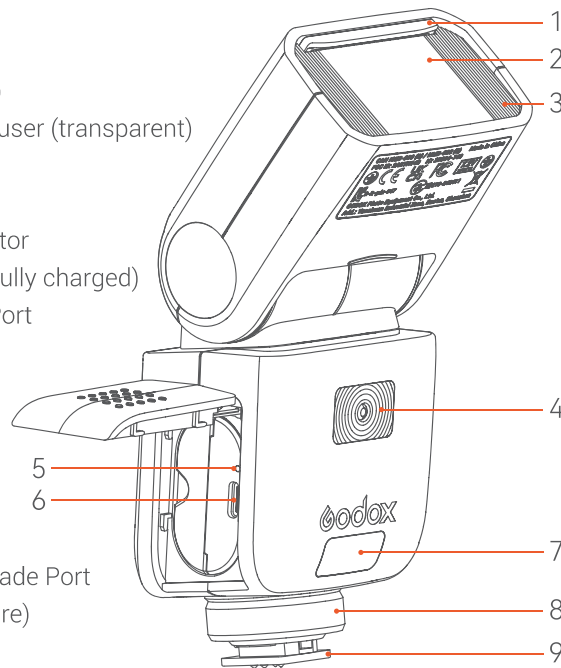
**Firmware Upgrade:** Firmware is updated regularly to be compatible with the latest camera models and ensure optimal performance.

**Camera Compatibility:** V480 C is compatible with Canon cameras.

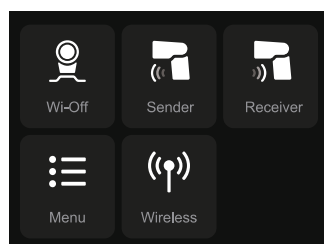
## Name of Parts

### Body

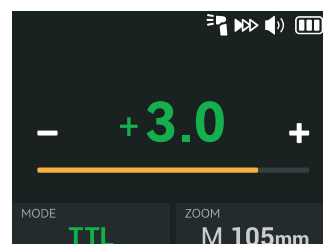
1. Catchlight Panel (white)
2. Built-in Wide-angle Diffuser (transparent)
3. Flash Head
4. LED Modeling Lamp
5. Battery Charging Indicator  
(red in charging, green in fully charged)
6. USB Type-C Charging Port  
(for charging the battery)
7. Wireless Sensor
8. Lock Ring
9. Hot Shoe
10. Sync Cord Jack
11. Touch Screen
12. USB-C Firmware Upgrade Port  
(for upgrading the firmware)
13. Power Switch Button  
(Short press once to enter mode/return  
interface, press twice to enter other functions  
interface)
14. Set Button
15. Select Dial
16. Test Button / Recycle Indicator
17. Hot Shoe Fixing Buckle



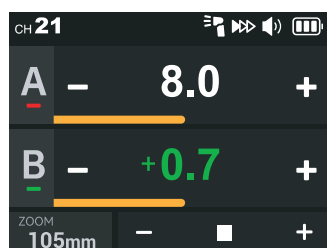
### 2 " Touch Screen Panel



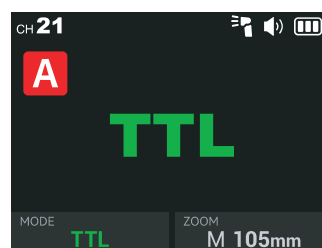
Mode Interface



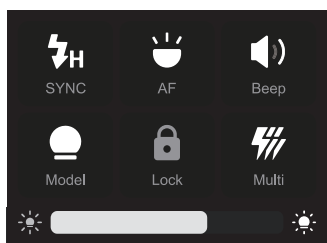
Wi-Off Mode



Sender Mode



Receiver Mode

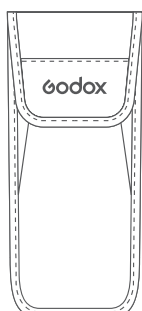


Other Functions

## What's Inside



Flash Body  
x1



Storage  
Bagx1



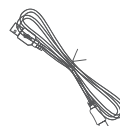
Diffuser  
x1



Lithium  
Batteryx1



Adapter  
x1



USB-C Charging  
Cablex1



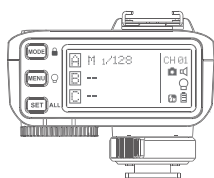
Mini Stand  
x1



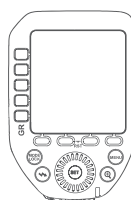
Instruction  
Manualx1

## Separately Sold Accessories

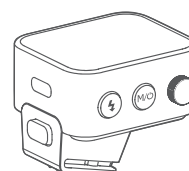
The product can be used in combination with the following accessories sold separately, so as to achieve the best photography effects:



Flash Trigger X2T Series



Flash Trigger XProII Series

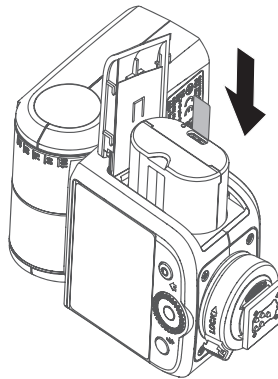


Flash Trigger X3 Series

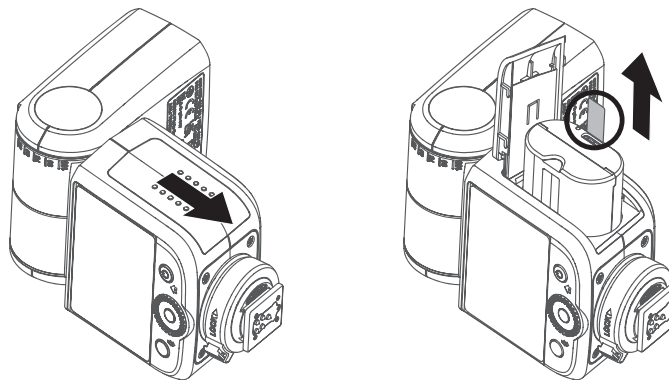
Note: Please purchase the correct accessories according to your flash models.

## Installing/Disassembling Battery

**Installing the battery:** Insert the battery into the battery compartment in the direction as referred below until it's firmly locked, then close the lid.



**Disassembling the battery:** Slide the battery compartment lid in the direction as referred below, then pull the battery out of the battery compartment.



## Battery Level Indication

Make sure the battery pack is securely loaded in the flash. Check the battery level indication on the LCD panel to see the remaining battery level.

| Battery Level Indication  | Meaning                                                                                                                                                                                                                               |
|---------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 3 grids                   | Full                                                                                                                                                                                                                                  |
| 2 grids                   | Middle                                                                                                                                                                                                                                |
| 1 grid                    | Low                                                                                                                                                                                                                                   |
| Blank grid                | Lower battery, please recharge it.                                                                                                                                                                                                    |
| No battery alert blinking | The battery level is going to be used out, and the flash is not functional in this status.<br><br>Note: Please recharge the battery as soon as possible (within 10 days). Then, the battery can be used or be placed for long period. |