

料号 705-ZF0400-00

项目 ZF04说明书

成品尺寸 65\*65 mm

公差 ±0.5mm

材质 105g 哑粉纸

工艺 折页 (正反印刷)

颜色要求 双色印刷 PANTONE 1235C

其他

包装结构 江叶群 产品经理 张欣

设计师 杨柳 文案 李敏 伍青蕾

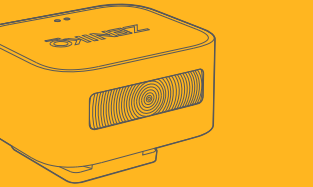
重要: PDF 文件仅供预览, 实际印刷请使用 AI 转曲文档  
(或 Cdr 转曲文档)

刀模线 标示线刀模线  
标示线 请勿印刷!

印刷要求:

色相正确、印迹牢固、套印准确、各色套印不露杂色。  
套印误差≤1mm, 模切走位≤±1mm

ZENIKO



ZF04

迷你机顶闪光灯  
Mini Camera Flash

## 前言

感谢您购买 ZENIKO 产品!

ZF04 迷你机顶闪光灯做到真正的迷你身形, 相机无负重外带更省心, 2 档功率任意调节, 内置锂电池, 采用单触点热靴以便适配多种相机型号, 只需插入即可实现同步触发等多种特点, 让您轻松入门闪光, 体验摄影新乐趣。

## 警告

- ▲ 使用或存储时, 务必让灯具远离高温源、尖锐物体和高腐蚀性物体等。
- ▲ 专业灯具, 禁止儿童使用。当儿童靠近时, 家长或陪护人必须密切监督, 以免儿童因碰撞灯具或私用灯具造成人身伤害。
- ▲ 倘若闪光灯损坏或因热变形, 应停止使用并及时联系制造商、服务代理商或合格的维修人员更换, 以免发生意外。
- ▲ 本设备不防水, 使用或存放需在干燥且通风处, 避免在雨天、潮湿、多尘或过热环境下使用。
- ▲ 对于不规范操作引起的机器故障不在保修范围内。

- ▲ 为防止闪光灯过热并损坏, 请勿在 1/1 功率时进行超过 40 次的快速连续闪光。若进行多次的连续闪光, 内部的防过热功能会被激活, 将延长回电时间, 如果发生这种现象, 至少让闪光灯冷却约 10 分钟。

## 部件名称

1. 开关 / 试闪按键
2. 功率选择按键
3. 指示灯①
4. 指示灯②
5. USB-C 充电口
6. 闪光灯
7. 热靴

## 物品清单



## 开关/试闪按键

**开机:** 长按此按键, 指示灯亮起, 即开机成功;  
**试闪:** 开机后, 可查看指示灯状态, 红灯常亮表示正在回电, 此状态无法进行试闪; 待几秒后绿灯常亮表示回电结束, 此时短按一次此按键灯头可试闪一次。  
**关机:** 长按此按键指示灯熄灭, 即关机成功。

## 功率选择按键

开机后, 短按此按键可在 1/2 或 1/1 两档功率之间选择。  
指示灯①常亮: 闪光灯功率处于 1/2 档位。  
指示灯②常亮: 闪光灯功率处于 1/1 档位。

## 低电提示

当电量低于 20%, 闪光灯引闪并回电结束后出现红灯闪烁, 表示处于低电状态。  
指示灯①红灯闪烁: 处于 1/2 档位且电量不足。  
指示灯①②同时红灯闪烁: 处于 1/1 档位且电量不足。  
注: 低电量时请及时对闪光灯充电。

## 自动关机

1. 闪光灯 30 分钟无人操作, 自动关机。
2. 电量即将耗尽, 两个指示灯同时红灯闪烁 30 秒后自动关机。

## USB-C充电口

关机状态下接入电源, 通过指示灯状态了解充电进度。  
指示灯①红灯闪烁: 目前电量低于 50%。  
指示灯①红灯常亮并且指示灯②红灯闪烁: 目前电量大于 50% 但未满 100%。  
指示灯①②均绿灯常亮: 已充满电。  
注: 充电过程中, 闪光灯无法引闪。

## 规格参数

型号	ZF04
内置锂电池	3.7V, 125mAh
USB-C 充电口输入	5V $\overline{\text{---}}$ 0.3A(Max.)
充电时间	≈40 分钟
闪光次数 (1/1 档位)	≈372 次
回电时间 (1/1 档位)	≈3 秒
闪光功率档位	2 档: 1/2 或 1/1
色温	6500K±200K
工作环境温度	-10°C ~ +35°C
同步触发	热靴
尺寸	≈35mm*30mm*29mm
净重	≈20g

规格和参数如有变更, 恕不另行通知。

## Foreword

Thank you for purchasing !  
Zeniko's mini camera flash ZF04 comes with a super mini size to enable weightless attachment to cameras. 2 steps of adjustable power and built-in lithium battery give practicality and portability. Legacy hot shoe provides wide compatibility and plugged-in triggering. It's a perfect entry-level flash to enjoy the fun of photography.

## Warning

- ▲ When using or storing, be sure to keep the fixture away from high-temperature sources, sharp objects, highly corrosive objects, etc.
- ▲ 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.

关注我们, 带你赏玩新品, 趣学补光。  
Follow us to explore the fun of filling light.



小红书  
REDnote

公众号  
WeChat

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电话: 0755-25106331

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Tel: +86-755-25106331

www.zeniko.com

Made in China | 705-ZF0400-00



## Power Step Button

After powering on, press the button can choose the power step from 1/2 or 1/1.

Indicator ① is constant on indicates that the flash is in 1/2 power step.

Indicator ② is constant on indicates that the flash is in 1/1 power step.

## Low Battery Alert

When the power level is lower than 20%, the indicators blink red after firing a flash and recycling, indicating that it is in a low power state.

Indicator ① blinks red: in 1/2 power step and low battery level.

Indicator ① and ② blink red at the same time: in 1/1 power step and low battery level.

Note: Please charge the flash in time when the battery level is low.

## Auto Power Off

1. The flash will shut down automatically after 30 minutes of idle use.
2. When the power is about to run out, both indicators will blink red at the same time for 30s and then automatically shut down.

## USB-C Charging Port

The charging progress is indicated through the indicator status after connecting to power supply in power off state.


Indicator ① blinks red indicates that the current battery power is less than 50%.

Indicator ① is constant on red and indicator ② blinks red indicates that the current battery power is more than 50% but less than 100%.

Indicator ① and ② both are constant on green indicates that the battery is fully charged.

Note: The flash cannot be triggered during charging.

## Technical Data

Model	ZF04
Built-in Lithium Battery	3.7V, 125mAh
USB-C Charging Port Input	5V  0.3A(Max.)
Charging Time	≈40min
Flash Times(at 1/1 step)	≈372
Recycle Time(at 1/1 step)	≈3s
Flash Power Steps	2: 1/2 or 1/1
Color Temperature	6500K±200K
Working Environment Temperature	-10°C~+35°C
Sync Triggering	Hot Shoe
Dimension	≈1.38" *1.18" *1.14"
Net Weight	≈20g

Specifications and data may subject to changes without notice.

## Declaration of Conformity

Zeniko Technology Co., LTD hereby declares that this equipment are in compliance with the essential requirements and other relevant provisions of Directive 2014/35/EU,2014/30/EU. They are allowed to be used in all EU member states.

For more information of DoC, Please click this web link:  
[WWW.ZENIKO.COM/EU/ZF04.PDF](http://WWW.ZENIKO.COM/EU/ZF04.PDF)

## FCC Statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and  
(2) this device must accept any interference received, including

interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

## 产品保修

尊敬的用户， 本保修卡是申请保修服务的重要凭证，请您配合销售商填写并妥善保管，谢谢！

产品信息	型号	产品条码
用户信息	姓名	联系电话
	通信地址	
销售商信息	名称	
	联系电话	
	通信地址	
	销售日期	
备注		

注：此表应由销售商盖章确认。

## 适用产品

本文件适用于相关《产品保修信息》( 见后面说明 ) 所列产品， 其他非属此范围的产品或部件（如促销品、赠品及其他出厂后附加的部件等）不在此保修承诺内。

## 保修期

产品及部件的相应保修期按相关的《产品保修信息》执行。保修期自产品首次购买日起算, 购买日以购买产品时保修卡登记日期为准。

## 如何获得保修服务

您可直接与产品销售商或授权服务机构联系。申请保修时， 您应提供有效的保修卡作为保修凭证， 方可获得保修。如您不能提供有效的保修卡， 则在我们确认产品或部件属于保修范围的情况下， 也可以为您提供保修， 但这不作为我们的义务。

## 不适用保修的情况

如产品存在下列情况， 本文件项下的保证和服务将不适用 ①产品或部件超过相应保修期； ②错误或不正当使用、维护或 保管导致的故障或损坏， 如： 不当搬运； 非按产品合理预期用途使用； 不当插拔外接设备； 跌落或外力挤压； 接触或暴露于不当温度、溶剂、酸碱、水浸或潮湿环境； ③由非卓立久授权机构或人员安装、修理、更改、添加或拆卸造成的

故障或损坏； ④产品或部件原有识别信息被修改变更或删除； ⑤无有效保修卡； ⑥使用非合法授权、非标准或非公开发行的软件造成的故障或损坏； ⑦因不可抗力或意外事件造成的故障或损坏； ⑧其他非因产品本身质量问题导致的故障或损坏。遇上述情况， 您应向相关责任方寻求解决，卓立久对此不承担任何责任。因非在保修期或保修范围内的部件、附件或软件导致产品不能正常使用的， 不是保修范围内的故障。产品使用过程中正常的脱色，磨损和消耗， 不是保修范围内的故障。

## 产品保修和服务支持信息

产品的保修期和服务类型按以下《产品保修信息》执行：

产品类别	选件名称	保修期（月）	保修服务类型
部件	电路板	12	客户送修
	充电器等带电性能的部件。	12	客户送修
其他	如外壳、保护罩、锁紧装置、包装等。	无	无保修

## Warranty

Dear customers, as this warranty card is an important certificate to apply for our maintenance service, please fill in the following form in coordination with the seller and safe-keep it. Thank you!

Product Information	Model	Product Code Number
Customer Information	Name	Contact Number
	Address	
Seller Information	Name	
	Contact Number	
	Address	
	Date of Sale	
Note		

Note: This form shall be sealed by the seller.

## Applicable Products

The document applies to the products listed on the Product Maintenance Information (see below for further information). Other products or accessories (e.g. promotional items,giveaways and additional accessories attached,etc.) are not included in this warranty scope.

## Warranty Period

The warranty period of products and accessories isimplemented according to the relevant Product Maintenance Information. The warranty period is calculated from the day(purchase date) when the product is bought for the first time,And the purchase date is considered as the date registered onthe warranty card when buying the product.

## How to Get the Maintenance Service

If maintenance service is needed, you can directly contact the product distributor or authorized service institutions. You can also contact the Godox after-sale service call and we will offer you service. When applying for maintenance service, you should provide valid warranty card. If you cannot provide valid warranty card, we may offer you maintenance service once confirmed that the product or accessory is involved in the maintenance scope, but that shall not be considered as our obligation.

## Inapplicable Cases

The guarantee and service offered by this document are not applicable in the following cases: ① The product or accessory has expired its warranty period; ② Breakage or damage caused by inappropriate usage,

## Maintenance and Service Support Information

The warranty period and service types of products are implemented according to the following Product Maintenance Information:

Product Type	Name	Maintenance Period(month)	Warranty Service Type
Parts	Circuit Board	12	Customer sends the product to designated site
	Electrical parts e.g.battery charger, etc.	12	Customer sends the product to designated site
Other Items	Lamp body, lamp cover, locking device, package, etc.	No	Without warranty

Zeniko After-sale Service Call: +86-755-25106331