

料号 705-RS5000-00
项目 RS5 户外求生频闪灯 说明书

成品尺寸 按图纸
公差 $\pm 0.5\text{mm}$

材质 105g 哑粉纸 骑马订
双色印刷

工艺

颜色要求

PANTONE 1235 C

其他

设计师 胡宾 项目、结构 易绍武 刘顺印
文案 李彦洁 产品专员 何黎君

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 $\leq 1\text{mm}$, 模切走位 $\leq \pm 1\text{mm}$

合格证
QC PASS

ZENIKO



深圳卓立久科技有限公司

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Guiyuan Street, Luohu District, Shenzhen City Tel: +86-755-25106331

www.zeniko.com

Made in China | 705-RS5000-00



RS5

户外求生频闪灯
Emergency Strobe Light

前言

感谢您购买ZENIKO产品。

ZENIKO全新推出户外求生频闪灯RS5，这是一款专为户外活动而设计的求救应急用具。RS5具有高功率频闪功能，可在紧急情况下向外界发出求救信号；同时，它还配备了高亮度长亮光源，并提供两档亮度调节，以适应野外各种照明场景的需求；RS5采用双防设计，具备大容量可充电锂电池，并支持太阳能充电，以应对紧急情况；此外，RS5还可作为户外应急电源给手机等电子产品充电。相比普通的LED求生灯，RS5具备更强的穿透力，在雾天、雨天等恶劣环境下具有更高的显眼度，从而提高了被救援的概率。无论是划船、登山、户外露营、骑行还是徒步，RS5都是您可靠的伴侣。

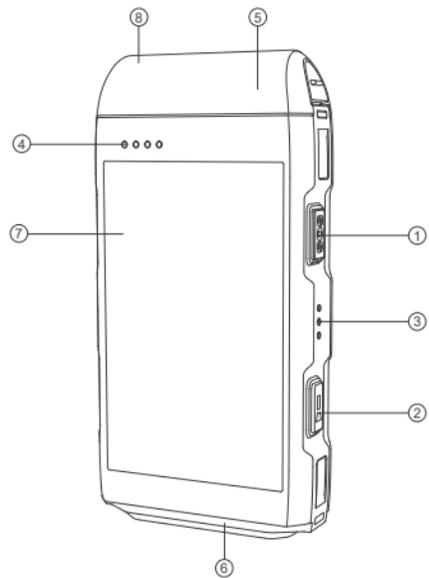
主要特点

- 高功率频闪，紧急情况下发出求救信号
- 高亮度长亮光源，适应野外各种照明场景
- 双防设计，支持锂电池和太阳能充电
- 户外应急电源，可为手机等电子设备充电
- 强穿透力，在恶劣环境下更显眼，提高获救概率
- 操作简单，按键控制

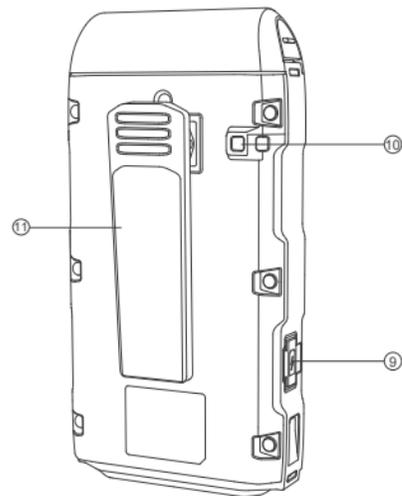
警告

- △ 本产品仅限用于户外紧急信号，不是玩具，误用可能导致受伤。
- △ 严禁直视灯源或照射他人眼睛。
- △ 请勿让儿童靠近、接触或使用本灯具。
- △ 内置锂电池，请按正确的操作说明，在规定的电压、温度范围内使用。
- △ 对于不规范操作引起的机器故障不在保修范围内。

部件名称



- | | |
|-------------|----------|
| 1. 闪光灯键 | 5. 闪光灯 |
| 2. LED灯键 | 6. LED灯 |
| 3. 闪光灯档位指示灯 | 7. 太阳能板 |
| 4. 电量指示灯 | 8. 红色透明罩 |



- | |
|------------|
| 9. USB-C接口 |
| 10. 手腕挂绳孔 |
| 11. 背夹 |

物品清单



主机
× 1



充电线
× 1



手腕挂绳
× 1



说明书
× 1

温馨提示:

说明书中的图片均为示意图,仅供参考。由于产品不断更新与升级,产品实物与图片可能存在差异,请以实物为准。

电池

1. 本品采用锂电池,内置在产品里面不可拆卸,使用寿命长。
2. 安全可靠,内置电路有过充保护、过放保护、过流保护、短路保护。
3. 仅闪光灯模式下,电池续航时间(最小档)至少10小时。

指示灯状态说明

电量指示灯

1. 本产品设有四颗电量指示灯,从左到右分别代表电量的25%、50%、75%和100%。
2. 在充电时,指示灯呈递增状态。工作过程中,随着电量的消耗,指示灯从右到左逐渐熄灭,依次显示电量剩余情况(100%、75%、50%、25%)。
3. 电量指示灯的亮起颜色为绿色,太阳能充电与有线充电共用同一种显示方式。

注:

短按SOS按键,太阳能充电指示灯递进显示亮起,若15秒内无任何操作,该指示灯将自动熄灭;此操作是查看太阳能是否在充电。

闪光灯档位指示灯

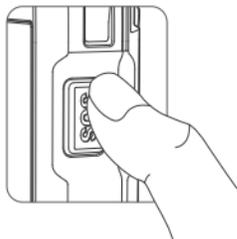
1. 本产品配备了三个蓝色指示灯,从下到上依次亮起,用于显示闪光灯由小到大的档位状态。
2. 当闪光灯档位设定为最大档位时,三个指示灯全亮;当闪光灯档位设定为中档位时,两个指示灯亮,而另外一个指示灯熄灭状态;当闪光灯档位设定为最小档位时,只有一个指示灯亮,而其他两个指示灯熄灭状态。

操作说明

如何使用闪光灯

长按<  >2秒，将开启或关闭闪光灯功能。当设备开机时，默认档位设置为最小档位。

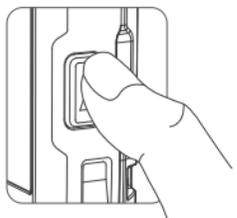
短按<  >切换闪光灯档位，每次按下都会逐个循环切换到下一个档位，依次从低到高。



如何使用LED灯

长按<  >2秒，将开启或关闭LED灯功能。当设备开机时，默认设置为弱光模式。

短按<  >切换LED灯的高度模式。每次按下都会逐个循环切换到下一个模式，包括弱光模式、强光模式、频闪SOS模式、红光SOS频闪模式。



复位功能

同时按<  >和<  >按键1秒进行复位，或者先按SOS按键，然后立即再按LED按键。

规格参数

型号	RS5
颜色	橙黑色
输入功率	5V  2A
充电方式	USB-C 口充电/太阳能充电
锂电池	3.7V  3200mAh
电池续航	≥ 10 小时（仅闪光灯模式下）
闪光灯红光波长	605nm
防水等级	IP65
控制方式	物理按键控制
工作环境温度	-20° ~ 35°C
尺寸	136.8*70*38.7cm
净重≈	211g

设计和规格如有变更，恕不另行通知。

Foreword

Thank you for purchasing ZENIKO products.

ZENIKO is proud to introduce the all-new RS5 Emergency Strobe Light, a rescue and emergency tool designed specifically for outdoor activities. The RS5 features a high-power strobe for distress signals, a high-brightness steady light with adjustable brightness levels, and dual-protection with a large-capacity rechargeable lithium battery and solar charging. It also functions as an outdoor emergency power source for electronic devices such as smartphones. Compared to ordinary LED survival lights, the RS5 exhibits enhanced penetration and increased visibility in adverse conditions such as foggy or rainy weather, thereby improving the chances of being rescued. Whether you're boating, mountaineering, camping, cycling, or hiking, the RS5 is your reliable companion.

Main Features

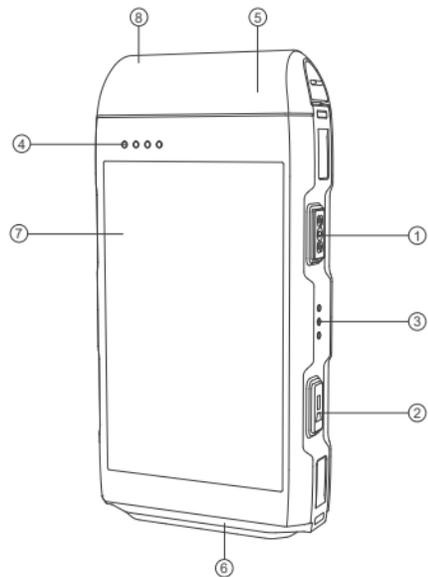
- High-power strobe for emitting distress signals in emergency situations
- Its super-bright, long-lasting light source allows you to adjust the brightness to suit your needs in various outdoor scenarios
- Dual-protection design, supports both lithium battery and solar charging

- Outdoor emergency power source for charging electronic devices such as smartphones
- Enhanced penetration for increased visibility in adverse conditions, improving the chances of being rescued
- Simple operation with button controls

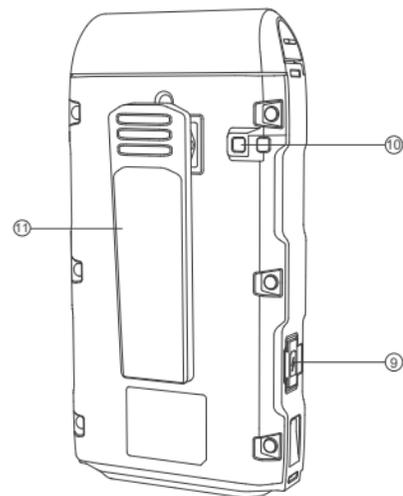
Warning

- △ This product is intended for outdoor emergency signaling purposes only and is not a toy. Misuse may result in injury.
- △ Do not stare directly at the light source or shine it into someone's eyes.
- △ Keep this flashlight out of reach of children and prevent them from coming into contact with or using it.
- △ It contains a built-in lithium battery. Please follow the correct operating instructions. Use within the specified voltage and temperature range.
- △ Machine malfunctions caused by improper operation are not covered by the warranty.

Name of Parts



- | | |
|-------------------------------|--------------------------|
| 1. Flashlight Button | 5. Flashlight |
| 2. LED Light Button | 6. LED Light |
| 3. Flashlight Indicator Light | 7. Solar Panel |
| 4. Battery Level Indicator | 8. Red Transparent Cover |



- | |
|----------------------|
| 9. USB-C Port |
| 10. Wrist Strap Hole |
| 11. Back Clip |

What's Inside



Emergency Strobe Light
x 1



USB-C Cable
x 1



Wrist Strap
x 1



Instruction Manual
x 1

Note:

Due to continuous updates and upgrades of the products, there may be differences between the actual products and the pictures. Therefore, the pictures are for reference only, products to prevail in kind.

Battery

1. This product uses a built-in non-removable lithium battery with a long lifespan.
2. It is safe and reliable, with built-in circuitry for overcharging protection, over-discharging protection, overcurrent protection, and short circuit protection.
3. In the flashlight mode only, the battery can last for at least 10 hours on minimum output.

Indicator Light Status Descriptions

Battery Level Indicator

1. This product features four battery level indicator lights, representing 25%, 50%, 75%, and 100% of the battery level from left to right.
2. During charging, the four indicator lights will cycle and illuminate to display the current charging status. During operation, as the battery is consumed, the indicator lights will gradually turn off from right to left, displaying the remaining battery level (100%, 75%, 50%, 25%).
3. The battery level indicator lights illuminate in green color, and the solar charging display shares the same method as wired charging.

Note:

When the SOS button is pressed briefly, the solar charging indicator light will progressively illuminate. If there is no operation within 15 seconds, the indicator light will automatically turn off; The purpose of this operation is to check if the solar panel is charging.

Flashlight Mode Indicator Light

1. This product is equipped with three blue indicator lights that illuminate from bottom to top, indicating display the status of the flashlight mode from low to high.
2. When the flashlight mode is set to the maximum level, all three indicator lights will be illuminated. When the flashlight mode is set to the medium level, two indicator lights will be illuminated,

while the third indicator light will be turned off. When the flashlight mode is set to the minimum level, only one indicator light will be illuminated, while the other two indicator lights will be turned off.

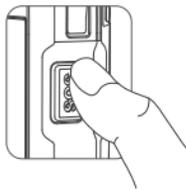
Operating Instructions

How to Use the Flashlight:

Press and hold the <  > for 2 seconds to turn on or off the flashlight function.

When the device is powered on, the default mode is set to the minimum level.

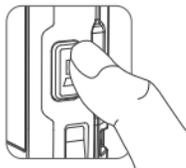
Press the <  > briefly to switch between different flashlight modes. Each press will cycle through the modes in sequence, from low to high.



How to Use the LED Light:

Press and hold the <  > for 2 seconds to turn on or off the LED light function. When the device is powered on, it is set to the low-light mode by default.

Press the <  > briefly to switch between different brightness modes of the LED light. Each press will cycle through the modes, including low-light mode, high-light mode, flashing SOS mode, and red light flashing SOS mode.



Reset Function:

Simultaneously press and hold the <  > and <  > for 1 second to perform a reset. Alternatively, press the SOS button first and then immediately press the LED button.

Technical Data

Model	RS5
Color	Orange and Black
Input Power	5V \approx 2A
Charging	USBC/Solar
Lithium Battery	3.7V \approx 3200mAh
Battery Life	\geq 10h (In flashlight mode only)
Flashlight Red Light Wavelength	605nm
Waterproof Rating	IP65
Controlling Methods	Button Control
Working Environment Temperature	-20° ~ 35C
Dimension	5.39"*2.76"*1.52"
Net Weight \approx	211g

Specifications and data may subject to changes without notice.

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.

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:
<http://www.zeniko.com/EU/RS5.PDF>

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；接触或暴露于不适当温度、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
	电池	3	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、透明罩、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 is implemented 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 on the 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 Zeniko 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 or preservation, such as improper packing, improper usage, improper plugging in/out external equipment, falling off or squeezing by external force, contacting or exposing to the improper temperature, solvent, acid, base, flooding and damp environments, etc;** ③. **Breakage or damage caused by non-authorized institution or staff in the process of installation, maintenance, alternation, addition and detachment;** ④. **The original identifying information of product or accessory is modified, alternated, or removed;** ⑤. **No valid warranty card;** ⑥. **Breakage or damage caused by using illegally authorized, nonstandard or non-public released software;** ⑦. **Breakage or damage caused by force majeure or accident;** ⑧. **Breakage or damage that could not be**

attributed to the product itself. Once met these situations above, you should seek solutions from the related responsible parties and Zeniko assumes no responsibility. The damage caused by parts, accessories and software that beyond the warranty period or scope is not included in our maintenance scope. The normal discoloration, abrasion and consumption are not the breakage within the maintenance scope.

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
	Battery	3	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, transparent cover, package, etc.	NO	Without warranty

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