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2. 4G小虎无线引闪器
2.4G Tiger Wireless Trigger

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前言:

感谢您购买该款2. 4G引闪器,享受它给您带来的无限方便。

使用之前,请仔细阅读并理解使用说明书和相机及闪光灯的使用说明书,请遵守各项使用方法和操作方式。

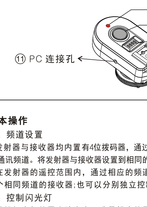
产品简介:

●采用免费的FSK-2. 4GHZ无线频道,适用全球大多数国家。
●FSK制式使数据传送速度更快、距离更远、稳定性更强。
●遥控距离约达100米。
●快门同步速度达到1/250S。
●可引闪各种影室灯。
●单个发射器可同时控制多个接收器来实现控制多个闪光灯。

注意事项

1. 请勿擅自拆卸及改造本产品。
2. 请勿使用非原厂的各种配件,制造商对于任何因使用非原厂配件而导致的损坏不会承担任何保修责任。
3. 因为本产品是属于电子产品附件,使用环境可能会影响产品的性能表现,但是这样的情况比较少。
4. 请不要直接接触热靴上的金属触点,这样可能会损坏本产品。
5. 如果长期不使用本机,请关闭发射器和接收器电源,尽可能取出电池。
6. 请不要将产品放置于高温的环境当中,比如在暴晒的太阳光下。
7. 请保持产品干燥,掉入水中或者被雨淋的产品,性能可能已被破坏。由此损坏的产品不会纳入保修范围之内。
8. 请不要在存在可燃气体、易燃易爆的场合中使用本机。

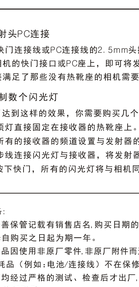
包装清单



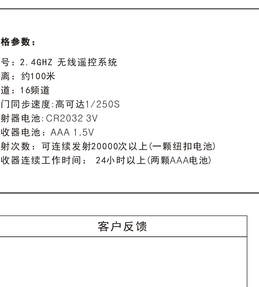
发射器 接收器

发射器----------1个
接收器----------1个
3.25mm插头同步线---1条
6.35mm插头同步线---1条
使用说明书---------1本

部位名称



部位名称



安装说明

1. 正确安装发射器和接收器的电池,请注意电池的正负极。
2. 将发射器安装在相机的热靴插座上,保证发射器热靴头上的凸针接触到相机热靴插座的金属点上。
(开启相机和发射头,在释放快门的时候发射头上的信号指示灯闪烁,则说明两者接触良好。)
3. 通过所配的同步连接线连接需要引闪的外拍灯或影室灯,机顶灯可直接安装在发射器或接收器的热靴插座上进行引闪.以上操作必须在设备关闭的情况下进行。
4. 通过拨动发射器和接收器上的频道拨码器将两者的通讯频道设为一致。

基本操作

一、频道设置

1.发射器与接收器均内置有4位拨码器,通过上下拨动 4 个开关可设置16个不同的通讯频道,将发射器与接收器设置到相同的频道,两者即可通讯。
2.在发射器的遥控范围内,通过相应的频道设置,一个发射器可以同时控制多个相同频道的接收器;也可以分别独立控制1-6组不同频道的闪光灯。

二、控制闪光灯

1.根据闪光灯的同步孔大小,选用相应的同步连接线。将同步线上3. 5mm插头插到接收器上的"Sync",另外一端插到闪光灯的同步孔内即可。
(也可以通过接收器上的PC座连接闪光灯对闪光灯引闪。)
2.机顶灯可以直接安装在发射器的热靴头上进行闪光,也可以安装在接收器的热靴头上通过接收器接收触发信号来引闪机顶灯。

三、发射头PC连接

将快门连接线或PC连接线的2. 5mm头插到发射器的 PC孔内,另外一头插到相机的快门接口或PC座上,即可将发射头外置接到数码相机上。这样的连接满足了那些没有热靴座的相机需要使用触发器的要求。

四、控制数个闪光灯

(为了达到这样的效果,你需要购买几个接收器。)

1. 将机顶灯直接固定在接收器的热靴座上。
2. 确保所有的接收器的频道设置与发射器的一致。
3. 用同步线连接闪光灯与接收器,将发射器固定在相机的热靴座上,完全按下快门,所有的闪光灯将与相机同步闪光。

规格参数:

型号:2. 4GHZ 无线遥控系统
距离:约100米
频道:16频道
快门同步速度:高可达1/250S
发射器电池:CR2032 3V
接收器电池:AAA 1.5V
发射次数:可连续发射20000次以上(一颗纽扣电池)
接收器连续工作时间: 24小时以上(两颗AAA电池)

售后服务:

请妥善保管记载有销售店名,购买日期的保修卡。

保修自购买之日起为期一年。

本产品因使用非原厂零件,非原厂附件而造成的故障,本公司一概不维修.另外,易耗品(例如:电池/连接线)不在保修范围内。

产品均经过严格的测试、检查后才出厂,如果万一发现故障,请与经销店或指定维修部联系。

如需要维修理及检查时,请将一整套产品送来,以便我们能提供迅速的售后服务,保修期内的请必须附上有记载商品名、型号、购买日期的保修卡.

注意:无论是保修期内或保修期外的产品,本公司将针对产品出现的具体问题,根据实际情况合理收取维修、维护费用。
(如有技术更改,恕不另行通知)

客户反馈

保修卡

客户名称		联系方式	
产品名称		产品编号	
购买日期		维修日期	
经销店名			
故障描述:			
维修结果:			

2.4G Tiger Wireless Trigger

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Feedback

Foreword:

Thank you for purchasing the 2.4G remote,enjoy the great convenience it brings , Please read this manual carefully for use and care instructions.

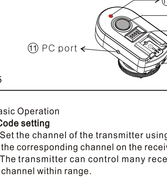
Brief introduction:

●Global free FSK-2.4GHz wireless channels which can be suitable in many countries.
●FSK makes it more fast , longer distance, and more stable.
●Remote control distance range is approx. 100meters
●Synchronization speed reach up to 1/250S.
●For different kinds of indoor/outdoor flash ,speedlites.
●You can control multiple flash or studio strobes using one transmitter and multiple receivers

Attentions:

1.Please don't disassemble or modify the products by yourself
2.Warranty will not covered because of using unauthorized components. (Please pay attention that using unauthorized components may cause dangers)
3.As it is an electronic product accessory, the environment may affect performance.
4.Please don't touch the metal contact directly, it will damage the unit.
5.For long time non-use,please turn off the transmitter and the receiver,remove the battery .
6.Do not expose to high temperature,such as direct sunlight .
7.Keep dry,the product must not be immersed in water or exposed to rain this will damage the unit and avoid the warranty .
8.Do not use in the environment of flames or fire .

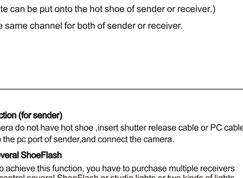
Include items



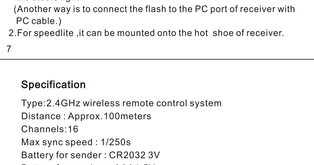
Sender Receiver

Sender ----------1PC
Receiver----------1PC
Sync cable(3.25mm)---1PC
Sync cable(6.35mm)---1PC
instruction book---1PC

The name of each part



The name of each part



How to mount

1.Insert the battery for Sender and Receiver,mind the right polarity.
2.Install the sender onto the camera hot shoe.
3.Connect the flash with the sync cable.
(Speedlite can be put onto the hot shoe of sender or receiver.)
4.Set the same channel for both of sender or receiver.

Basic Operation

Code setting

1.Set the channel of the transmitter using the 4 channel witches to the corresponding channel on the receiver.
2.The transmitter can control many receivers,with any matching channel within range.

Control studio lighs

1.Insert the cable (3.5mm plug) into the sync port of receiver,connect the studio light .
(Another way is to connect the flash to the PC port of receiver with PC cable.)
2.For speedlite ,it can be mounted onto the hot shoe of receiver.

PC connection (for sender)

Some camera do not have hot shoe ,insert shutter release cable or PC cable (2.5mm) to the pc port of sender,and connect the camera.

Control Several ShoeFlash

In order to achieve this function, you have to purchase multiple receivers which to control several ShoeFlash or studio lights or two kinds of lights mixed, all lights will flash when camera shoots.

1.Install flash on the hot shoe socket of receiver directly.
2.Make sure all receivers used are set up to the same channels as the transmitter .
3.Connect studio light with receiver by sync cable,install transmitter on the hot shoe of camera and fully press release button,all lights will flash synchronously with camera.

Specification

Type:2.4GHz wireless remote control system
Distance : Approx.100meters
Channels:16
Max sync speed : 1/250s
Battery for sender : CR2032 3V
Battery for receiver : AAA1.5V
Continuous transmissons : more than 20000 times
(Full power battery)
Continuous working time for Receiver : more than 24 hours

After-sales service:

Manufacturer provides a limited warranty that this product is free from defects in materials and workmanship to the original purchaser under normal use for period of one(1) year from the original purchase date.Manufacturer's responsibility with respect to this limited warranty shall be limited solely to repair or replacement. at its option,of any product which fails during normal consumer use.This warranty does not extend to damage or failure which results from misuse,neglect,accident, alternation,abuse,improper installation or maintenance.To obtain a replacement during the time of this warranty,please return the directive item with proof of purchase to the place of purchase.

Note:Cables,rechargeable battery are not listed to free after-service system.

Manufacturer reserves the right to explain the terms of the instruction.