Godox

伞式快开抛物罩
Parabolic Reflector

Parabolic 68   *Parabolic 88*
Parabolic 128   *Parabolic 158*

合格证
QC PASS
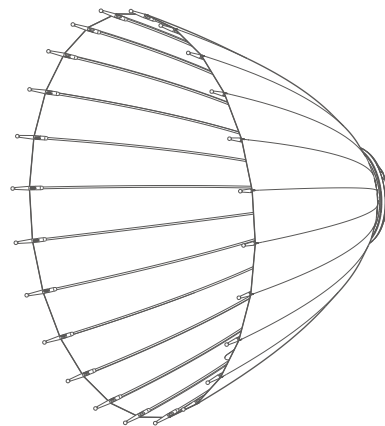
UK CA CE FC

使用手册
Instruction Manual

前言

感谢您购买神牛产品-伞式快开抛物罩！

为了给摄影爱好者打造更好的柔光效果,神牛全新开发了伞式快开抛物罩。灯头(另购)可直接安装在抛物罩卡口;还能搭配对焦杆,安装在对焦杆链接座上,让灯头、对焦杆和光源形成一条直线。通过移动对焦杆的位置,让灯头光束角度和光的强度也相应产生变化。

灯头(另购)搭配抛物罩对焦杆使用时

• 当对焦杆伸出对焦0刻度位置,0刻度→10刻度,光束变窄,光线高度强烈,聚光性强。
• 当对焦杆缩回对焦10刻度位置,10刻度→0刻度,光束变宽,有了更宽的光束角,产生漫射,非常均匀地传播光线,泛光性强。

这一系列抛物罩共有4个规格,分别为Parabolic 68、Parabolic 88、Parabolic 128、Parabolic 158。

⚠ 警告

在使用本产品之前,请务必仔细阅读使用说明书。请务必妥善保管好使用说明书,以便日后查阅。

⚠ 当使用把手打开或关闭抛物罩时,请控制好力度,以免力气过大造成意外发生。

⚠ 选择灯头(另购)直接安装在抛物罩卡口上使用,由于抛物罩较重,使用前请合理评估,是否能够直接安装使用。

⚠ 该抛物罩适用于神牛H1200P灯头或H2400P灯头,其他品牌的灯类暂不做测评,如用其他灯体时发生意外,本司不承担责任。

⚠ 将灯体安装在对焦杆链接座时,建议先将灯体安装在对焦杆连接座上,最后才安装在抛物罩对焦杆上。

▲ 在使用本产品之前,请务必仔细阅读使用说明书。请务必妥善保管好使用说明书,以便查阅。

物品清单

名称	物品
抛物罩Parabolic 68	抛物罩Parabolic68*1、把手PB-G1*1、箱包CB41*1
抛物罩Parabolic 88	抛物罩Parabolic88*1、把手PB-G1*1、箱包CB41*1
抛物罩Parabolic 128	抛物罩Parabolic128*1、把手PB-G1*1、箱包CB41*1
抛物罩Parabolic 158	抛物罩Parabolic158*1、把手PB-G1*1、箱包CB42*1
抛物罩P68 Kit	抛物罩Parabolic68*1、把手PB-G1*1、对焦杆保荣口卡口链接座PF-BM*1、对焦杆中杆PF-R670*1、对焦杆座PF-M*1箱包CB41*1
抛物罩P88 Kit	抛物罩Parabolic88*1、把手PB-G1*1、对焦杆保荣口卡口链接座PF-BM*1、对焦杆中杆PF-R670*1、对焦杆座PF-M*1箱包CB41*1
抛物罩P128 Kit	抛物罩Parabolic128*1、把手PB-G1*1、对焦杆保荣口卡口链接座PF-BM*1、对焦杆中杆PF-R870*1、对焦杆座PF-M*1箱包CB41*1
抛物罩P158 Kit	抛物罩Parabolic158*1、把手PB-G1*1、对焦杆保荣口卡口链接座PF-BM*1、对焦杆中杆PF-R870*1、对焦杆座PF-M*1箱包CB42*1

对焦杆中杆PF-R670 / PF-R870

对焦杆保荣口卡口链接座PF-BM

抛物罩

对焦杆座PF-M

箱包

把手PB-G1

另购附件

柔光纱

柔光纱P68-D1
柔光纱P68-D2

柔光纱P88-D1
柔光纱P88-D2

柔光纱P128-D1
柔光纱P128-D2

柔光纱P158-D1
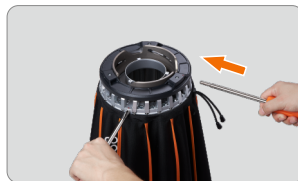柔光纱P158-D2

格栅

格栅P68-LG

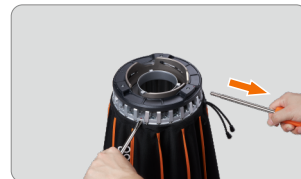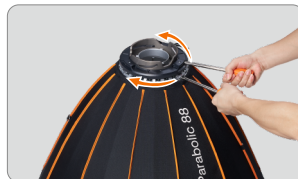格栅P88-LG

格栅P128-LG

格栅P158-LG

使用说明

打开抛物罩

先在标有红点安装口插入把手,然后一手握住一个把手,朝着相同方向用力打开,直至抛物罩完全展开。

关闭抛物罩

先在标有红点安装口插入把手,然后一手握住一个把手,朝着相同方向用力打开,直至抛物罩完全展开。

规格参数

Parabolic68套装物品

套装型号	P68 Kit
抛物罩型号	Parabolic 68
抛物罩伞骨数量	24根
抛物罩打开状态	直径700*730mm
抛物罩净重	2.93kg
柔光纱	直径700mm
格栅	直径700mm
对焦杆长杆PF-R670	φ35.0*728.1mm

Parabolic88套装物品 | **相关信息**

套装型号	P88 Kit
抛物罩型号	Parabolic88
抛物罩伞骨数量	24根
抛物罩打开状态	直径900*660mm
抛物罩净重	2.99kg
柔光纱	直径900mm
格栅	直径900mm
对焦杆长杆PF-R670	φ35.0*728.1mm

规格参数

Parabolic128套装物品 | **相关信息**

套装型号	P128 Kit
抛物罩型号	Parabolic128
抛物罩伞骨数量	24根
抛物罩打开状态	直径1200*720mm
抛物罩净重	3.22kg
柔光纱	直径1200mm
格栅	直径1200mm
对焦杆长杆PF-R870	φ35.0*928.1mm

Parabolic158套装物品 | **相关信息**

套装型号	P158 Kit
抛物罩型号	Parabolic158
抛物罩伞骨数量	24根
抛物罩打开状态	直径1500mm*820mm
抛物罩净重	3.78kg
柔光纱	直径1500mm
格栅	直径1500mm
对焦杆长杆PF-R870	φ35.0*928.1mm

Foreword

Thank you for purchasing!

The Parabolic Reflector series is designed to create better diffusing effects. The lamp head (optional) can be directly fixed on the Parabolic Reflector mount, or on the strobe adapter of focusing rod to make them on the same line with the light source. With the movement of focusing rod, the angle and intensity of the light will change accordingly. When the lamp head (optional) collocates with the focusing rod:

As the focusing rod extends from 0 to 10 degree, the light beam narrows and intensifies. As the focusing rod retracts from 10 to 0 degree, the light beam widens and weakens, with a diffusion of even lighting.

The Parabolic Reflector series has 4 products: Parabolic 68, Parabolic 88, Parabolic 128 and Parabolic 158.

⚠ Warning

⚠ Please gently use the handle to open or close the Parabolic Reflector to avoid accidents or damages.

⚠ As the Parabolic Reflector is heavy, please make a reasonable assessment before directly installing lamp head (optional) to the mount of the Parabolic Reflector.

⚠ The Parabolic Reflector is suitable for Godox H1200P or H2400P. We take no responsibility for any accident by using lights of other brands which we have not tested.

⚠ When collocating with the focusing rod, please fix on the strobe adapter of focusing rod before attaching to the Parabolic Reflector.

⚠ Before using this product:

Please read this user manual carefully in order to ensure your safety and the proper operation of this product. Keep for future reference.

Included Items

Product Name	Included Items
Parabolic68	Parabolic68*1, Handle PB-G1*1, Carry Bag CB41*1
Parabolic88	Parabolic88*1, Handle PB-G1*1, Carry Bag CB41*1
Parabolic128	Parabolic128*1, Handle PB-G1*1, Carry Bag CB41*1
Parabolic158	Parabolic158*1, Handle PB-G1*1, Carry Bag CB42*1
P68 Kit	Parabolic68*1, Handle PB-G1*1, Strobe Adapter for Bowens Mount PF-BM*1, Focusing Rod PF-R670*1, Focusing Mount PF-M*1 Carry Bag CB41*1
P88 Kit	Parabolic88*1, Handle PB-G1*1, Strobe Adapter for Bowens Mount PF-BM*1, Focusing Rod PF-R670*1, Focusing Mount PF-M*1 Carry Bag CB41*1
P128 Kit	Parabolic128*1, Handle PB-G1*1, Strobe Adapter for Bowens Mount PF-BM*1, Focusing Rod PF-R870*1, Focusing Mount PF-M*1 Carry Bag CB41*1
P158 Kit	Parabolic158*1, Handle PB-G1*1, Strobe Adapter for Bowens Mount PF-BM*1, Focusing Rod PF-R870*1, Focusing Mount PF-M*1 Carry Bag CB42*1

Focusing Rod PF-R670 / PF-R870

Strobe Adapter for Bowens Mount PF-BM

Parabolic Reflector

Focusing Mount PF-M

Carry Bag

Handle PB-G1

Separately Sold Accessories

Dissuer

Dissuer P68-D1
Dissuer P68-D2

Dissuer P88-D1
Dissuer P88-D2

Dissuer P128-D1
Dissuer P128-D2

Dissuer P158-D1
Dissuer P158-D2

Light Grid

Light Grid P68-LG

Light Grid P88-LG

Light Grid P128-LG

Light Grid P158-LG

Instructions for use

Open the Parabolic Reflector

Insert the handles into the red dotted mounts, then hold a handle with each hand and push them in the same direction until the Parabolic Reflector is fully unfolded.
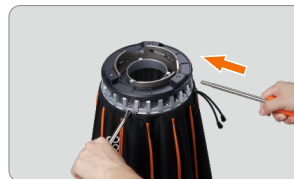
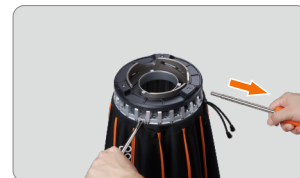### Close the Parabolic Reflector

Insert the handles into the red dotted mounts, then hold a handle with each hand and push them in the opposite direction until the Parabolic Reflector is closed.
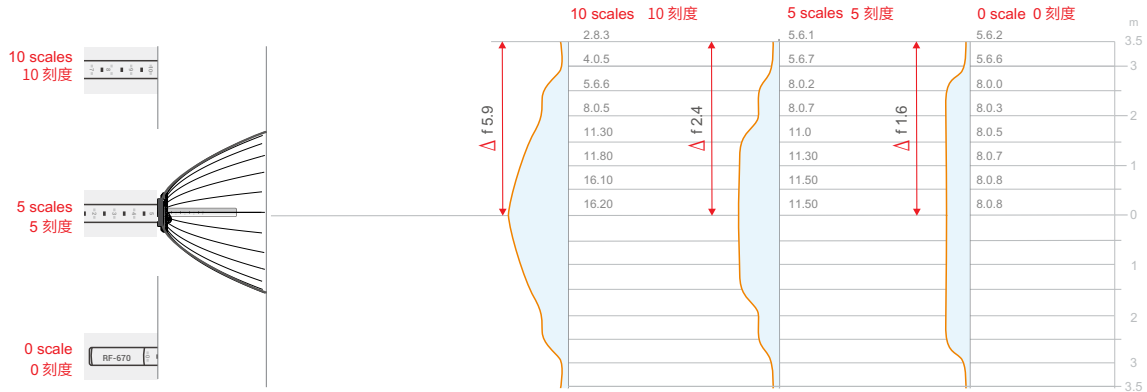
Technical Data

Parabolic68 Kit	Relevant Information
Kit Model	P68 Kit
Parabolic Reflector Model	Parabolic68
Number of Ribs	24
Dimension in Open Status	Diameter 700*730mm
Net Weight of Parabolic Reflector	2.93kg
Dimension of Dissuer	Diameter 700mm
Dimension of Light Grid	Diameter 700mm
Dimension of Focusing Rod PF-R670	φ35.0*728.1mm

Parabolic88 Kit	Relevant Information
Kit Model	P88 Kit
Parabolic Reflector Model	Parabolic 88
Number of Ribs	24
Dimension in Open Status	Diameter 900*660mm
Net Weight of Parabolic Reflector	2.99kg
Dimension of Dissuer	Diameter 900mm
Dimension of Light Grid	Diameter 900mm
Dimension of Focusing Rod PF-R670	φ35.0*728.1mm

Technical Data

Parabolic128 Kit	Relevant Information
Kit Model	P128 Kit
Parabolic Reflector Model	Parabolic128
Number of Ribs	24
Dimension in Open Status	Diameter 1200*720mm
Net Weight of Parabolic Reflector	3.22kg
Dimension of Dissuer	Diameter 1200mm
Dimension of Light Grid	Diameter 1200mm
Dimension of Focusing Rod PF-R870	φ35.0*928.1mm

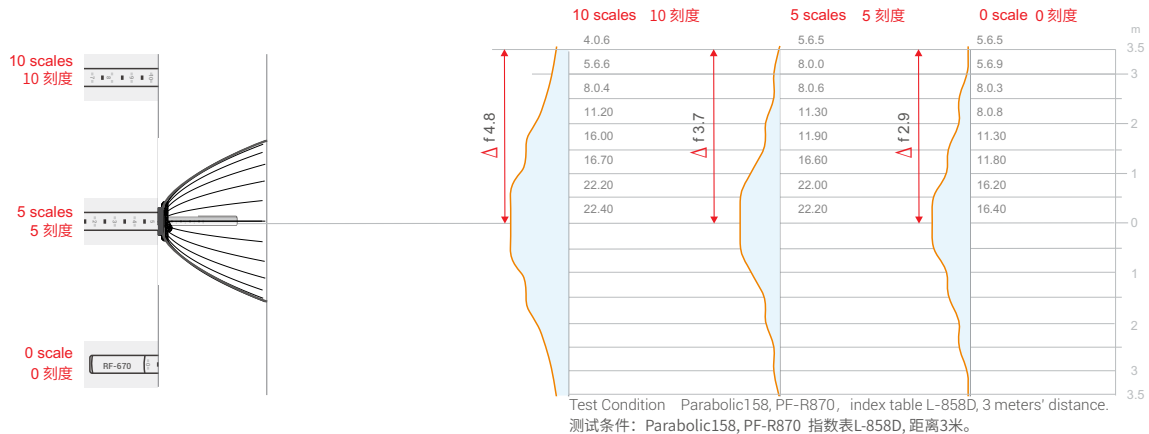| Parabolic158 Kit	Relevant Information
Kit Model	P158 Kit
Parabolic Reflector Model	Parabolic158
Number of Ribs	24
Dimension in Open Status	Diameter 1500*820mm
Net Weight of Parabolic Reflector	3.78kg
Dimension of Dissuer	Diameter 1500mm
Dimension of Light Grid	Diameter 1500mm
Dimension of Focusing Rod PF-R870	φ35.0*928.1mm

10 scales 10 刻度

5 scales 5 刻度

0 scale 0 刻度

△ f 5.9

10 scales 10 刻度	5 scales 5 刻度	0 scale 0 刻度	m
2.8.3	5.6.1	5.6.2	3.5
4.0.5	5.6.7	5.6.6	3
5.6.6	8.0.2	8.0.0	
8.0.5	8.0.7	8.0.3	2
11.30	11.0	8.0.5	
11.80	11.30	8.0.7	1
16.10	11.50	8.0.8	
16.20	11.50	8.0.8	0

△ f 2.4   △ f 1 6

10 scales 10 刻度   5 scales 5 刻度   0 scale 0 刻度

Test Condition   Parabolic 68, PF-R670   index table L-858D, 3 meters' distance.
测试条件：Parabolic68, PF-R670 指数表L-858D, 距离3米。

10 scales 10 刻度

5 scales 5 刻度

0 scale 0 刻度

△ f 5.8

10 scales 10 刻度	5 scales 5 刻度	0 scale 0 刻度	m
4.0.2	8.0.0	5.6.4	3.5
5.6.1	8.0.0	5.6.8	3
8.0.0	8.0.5	8.0.2	
8.0.9	11.00	8.0.6	2
11.80	11.60	11.00	
16.40	16.10	11.30	1
16.80	16.40	11.60	
22.00	16.50	11.70	0

△ f 2.5   △ f 2.3
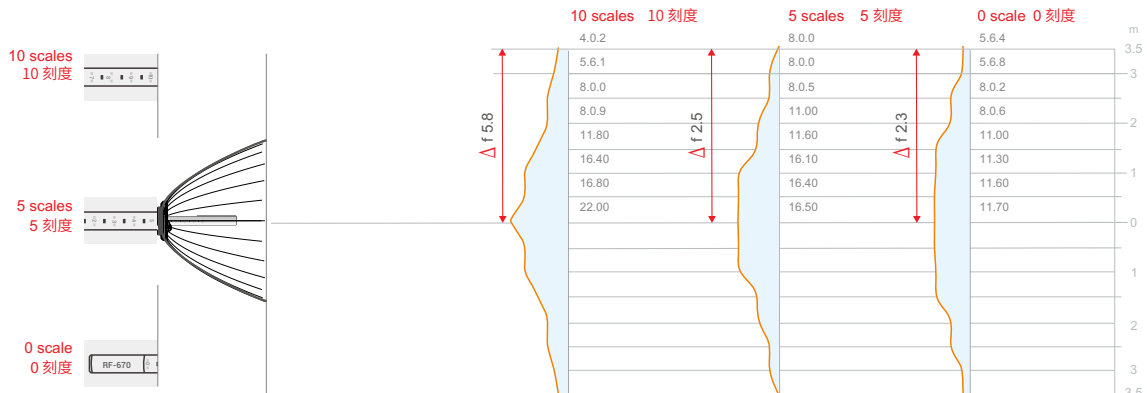
Test Condition   Parabolic88, PF-R670   index table L-858D, 3 meters' distance.
测试条件：Parabolic88, PF-R670 指数表L-858D, 距离3米。

10 scales 10 刻度   **5 scales 5 刻度**   **0 scale 0 刻度**

10 scales 10 刻度   5 scales 5 刻度   0 scale 0 刻度

10 scales 10 刻度	5 scales 5 刻度	0 scale 0 刻度
4.0.4	5.6.4	5.6.2
5.6.2	5.6.9	5.6.6
8.0.2	8.0.4	5.6.9
11.00	8.0.9	8.0.3
11.80	11.50	8.0.7
16.60	16.10	11.00
22.10	16.50	11.30
22.40	16.80	11.50

Δ f 5.0   Δ f 4.4   Δ f 2.3

Test Condition　Parabolic128, PF-R870, index table L-858D, 3 meters' distance.
测试条件：Parabolic128, PF-R870 指数表L-858D, 距离3米。

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10 scales 10 刻度   **5 scales 5 刻度**   **0 scale 0 刻度**

10 scales 10 刻度   5 scales 5 刻度   0 scale 0 刻度

10 scales 10 刻度	5 scales 5 刻度	0 scale 0 刻度
4.0.6	5.6.5	5.6.5
5.6.6	8.0.0	5.6.9
8.0.4	8.0.6	8.0.3
11.20	11.30	8.0.8
16.00	11.90	11.30
16.70	16.60	11.80
22.20	22.00	16.20
22.40	22.20	16.40

Δ f 4.8   Δ f 3.7   Δ f 2.9

Test Condition　Parabolic158, PF-R870，index table L-858D, 3 meters' distance.
测试条件：Parabolic158, PF-R870 指数表L-858D, 距离3米。

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。

(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,也可拨打神牛产品售后服务电话,与我们联系,由我们的服务人员为您安排服务。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)

如产品存在下列清况,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错误或不适当使用、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由非神牛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除去;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,神牛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、电源线,同步线等带电性能的部件。	12	客户送修
其他	如闪光管、造型灯泡、外壳、保护罩、锁紧装置、包装等。	无	无保修

神牛产品售后服务电话 0755-29609320-8062

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.

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 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 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 Godox 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, power cord, sync cable, etc.	12	Customer sends the product to designated site
Other Items	Flash tube, modeling lamp, lamp body, lamp cover, lockingdevice, package, etc.	No	Without warranty

Godox After-sale Service Call **0755-29609320-8062**

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.
The device has been evaluated to meet general RF exposure requirement.
The device can be used in portable exposure condition without restriction.