GODOX设计文件图注			
项目类型	说明书	版本	A
项目名称	RC-R9II说明书		
产品料号	705-RCR920-00		
尺寸(mm)	成品50x120mm		
尺寸公差	±1mm		
材质	105g铜版纸		
工艺说明	单色，黑色印刷，折页，双面印刷		
备注/色值	中文为页正面，英文页为反面		
设计师	李佳龙	校对	吴水宁

GODOX

RC-R9II 遥控器 Remote Control / 使用手册 Instruction Manual

部件名称

1. OLED屏幕
2. 电源开关
3. 无线设置按键
4. FX光效模式按键
5. CCT双色温模式按键
6. HSI954彩光模式按键
7. FN按键
8. DIM亮度调节按键
9. 3200K色温按键
10. 5600K色温按键
11. 6500K色温按键
12. Red红按键
13. Green绿按键
14. Blue蓝按键
15. Cyan青按键
16. Magenta品按键
17. Yellow黄按键
18. Pink粉按键
19. Violet紫按键
20. Orange橙按键
21. 电池盖
22. 电池盖
23. 上键
24. 左键
25. 右键
26. 下键

遥控器设置

短按电源开关按键实现开机/关机。

1. 遥控器频道/组别/ID调整

按无线设置（3）按键，进入频道/组别/ID设置界面。

CH设置： 按上下键选中CH频道，按左键或右键选择频道，频道选择范围为1~32。

GR设置： 按上下键选中GR组别，按左键或右键选择组别，组别选择范围为A B C D E F，0~9。

ID设置： 按上下键选中ID，按左键或右键选择ID，ID选择范围为1~99。

2. FX光效模式设置

按FX进入光效模式，按上键或下键选择光效类别，选中后按左右键可选择当前类别中的模式。1. 8. 14种模式。
情景光效模式共有14类有39种，可做按需求选择。

序号	图标	情景	显示I	显示II	显示III
1		彩光循环	慢速	中速	快速
2		闪光灯	闪光灯	发布会	狗仔队
3		派对	生日会	KTV	
4		雷暴	间断型	频繁型	持续型
5		坏灯泡	间断型	频繁型	持续型
6		电视机	慢速	中速	快速
7		蜡烛	间断型	频繁型	持续型
8		火焰	频繁型	营火型	持续型
9		烟花	短暂	持续	秀
10		警车	强闪型	频闪型	快闪型
11		节日	强闪型	频闪型	快闪型
12		救护车	强闪型	频闪型	快闪型
13		音乐	音乐I	音乐II	
14	SOS	SOS			

3. 双色温模式

按CCT键进入，进入双色温模式，按上/下/右键调节色温。色温值范围 2500K-8500K，上下键以±1000调节节变化，左右键以±100调节色温。也可直接短按 3200K 选择对应的色温：3200K、5600K、6500K。

4. 彩光模式

按HSI键进入进入彩光模式，进按左右键选择色相H，高按左右键调节色相，色相值范围0~360°。

调节饱和度S：按上键或下键选择饱和后，再按左右键调节饱和度，饱和值调节范围0~100。

也可以直接选择或直接上对应的彩色：Red、Green、Blue、Cyan、Magenta、Yellow、Pink、Violet、Orange颜色。

5. 亮度调节

1. 当前单组灯打开时，按DIM"+"或"-"键可变亮度，亮度调节范围为 0~100%。

2. 打开/关闭单组亮度：按无线设置键进入无线设置界面，按上键可开启单组的GR，按FN打开或关闭组别的亮度，显示OFF为关闭状态，显示数字0~100为打开状态。

注：接收端在开机状态下才可以接收无线信号。

规格参数

遥控器	RC-R9II
供电	3.0V(AAA*2)(不包括电池)
无线频率	2.4GHz
距离（2FY）	100米
频道	32个(1~32)
分组编码	16组(A B C D E F, 0~9)
ID	99个(1~99)
工作环境温度	-10~40℃
产品尺寸	55x133x10mm
净重	63g

产品保修

合格证 QC PASS

Names of Parts

01. OLED Panel
02. Power Switch
03. Wireless Setting Button
04. FX Mode Button
05. CCT Bicolor Mode Button
06. HSI Colorful Light Mode Button
07. FN Button
08. DIM Brightness Adjustment Button
09. 3200K Color Temperature Button
10. 5600K Color Temperature Button
11. 6500K Color Temperature Button
12. Red Button
13. Green Button
14. Blue Button
15. Cyan Button
16. Magenta Button
17. Yellow Button
18. Pink Button
19. Violet Button
20. Orange Button
21. Battery Compartment
22. Battery Compartment Cover
23. Up Button
24. Left Button
25. Right Button
26. Down Button

Remote Control Setting

This device complies with power switch button to power on or off the remote control.

1. Remote Control Channel/Group/ID Adjustment

Press wireless setting button (3) to enter channel/group/ID setting interface.

CH Setting: Press up and down button to choose CH channel and press left or right button to choose channel value from 1 to 32.

GR Setting: Press up and down button to choose GR group and press left or right button to choose group value from A to F and 0 to 9.

ID Setting: Press up and down button to choose ID and press left or right button to choose ID value from 1 to 99.

2. FX Modes Setting

Press FX to enter FX modes and press left or right button to choose the categories of them. After choosing the kinds, there are I, II and III modes can be selected.
There are 39 kinds of situational FX modes which are divided into 14 categories for your choice.

No.	Display	Situation	Display I	Display II	Display III
1		Colorful lights recycle	Slow speed	Medium speed	Quick speed
2		Flash	Flash	Press conference	Paparazzi
3		Party	Birthday party	KTV	
4		Lightning	Discontinuous	Frequent	Sustainable
5		Broken bulb	Discontinuous	Frequent	Sustainable
6		TV	Slow speed	Medium speed	Quick speed
7		Candle	Discontinuous	Frequent	Sustainable
8		Fire	Frequent	Campfire	Fast sustained
9		Firework	Brief	Continuous	Show
10		Policecar	Strong flash	Frequent flash	Quick flash
11		Festival	Strong flash	Frequent flash	Quick flash
12		Ambulance	Strong flash	Frequent flash	Quick flash
13		Music	Music I	Music II	
14	SOS	SOS			

3. Bicolor Modes

Press CCT button to enter bicolor modes and press up, down, left and right button to choose the color temperature from 2500K to 8500K. Press the up and down button will change the color temperature by ±1000 per time while pressing the left and right button by ±100 per time. You can also choose 3200K, 5600K and 6500K directly by pressing the corresponding buttons.

4. Colorful Light Mode Setting

Press HSI button to enter colorful light modes.
Adjust hue H: press the up or down button to choose hue H, Then, press the left or right button to adjust hue value from 0 to 360°.

Adjust saturation S: press the up or down button to choose saturation S, Then, press the left or right button to adjust saturation value from 0 to 100.

You can also choose Red, Green, Blue, Cyan, Magenta, Yellow, Pink, Violet and Orange color directly by pressing the corresponding buttons.

5. Light Brightness Adjustment:

1. When the current single light's brightness is displayed, press DIM" + "or" - "button to adjust the brightness from 0 to 100%.

2. Turn on/off the single group's brightness: press the wireless setting button to enter wireless setting interface, Press the up or down button to choose the group GR and press the FN button to turn on or off the single group's brightness. When the brightness is off, OFF will be displayed, When the brightness is on, figure 0 to 100 will be displayed.

Note: Wireless signals can only be received when the receiving end is powered on.

Technique Data

Remote Control	RC-R9II
Power Supply	3.0V(AAA×2)(battery not included)
2.4G Frequency Range	2413.0MHz-2464.5MHz
Max. Transmitting Power	5dbm
Distance(empty)	100m
Channel	32(1 to 32)
Grouping	16 Group(A B C D E F, 0 to 9)
ID	99 (1-99)
Working Environment Temperature	-10~40℃
Dimension	55x133x10mm
Net Weight	63g

⚠ Warning

Operating frequency:2413.0MHz-2464.6MHz
Maximum EIRP Power: 5dbm

Declaration of Conformity
GODOX Photo Equipment Co.,Ltd. hereby declares that this equipment are in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU. In accordance with Article 10(2) and Article 10(10), this product is allowed to be used in all EU member states.For more information of DoC, Please click this web link. https://www.godox.com/DOC/. Godox_NC-R9II_DOC.pdf. The device complies with RF specifications when the device used at 0mm from your body.

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.

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 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 (the registered online 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 exceeded 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 homage 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		Customer sends the product to designated site
	Electrical parts e.g.battery charger, etc.	12	Customer sends the product to designated site
Other items	Flash tube, modeling lamp, lamp body, lamp cover, listering device, package, power cord, sync cable, etc.	No	Without warranty

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