



材质: 105g铜版纸
尺寸: 120x160 mm
印刷: 单黑双面印刷
装订方式: 骑马钉装
封面封底背面请留白

Please carefully read the instruction before you use the product and keep it after your review so that you can refer to it in later days.

WARNINGS

1. Please keep it dry. Do not touch the product with wet hands. Do not immerse the product in water or expose to rain.
2. Non-waterproof, please pay attention to moist in rainy days and wet conditions.
3. Keep out of reach of children.
4. Prohibit dismantling, striking, crushing or exposing to fire.
5. Do not use in the presence of flammable gases, otherwise may cause an booster or fire.
6. Do not use or store the product in a closed space under high temperature or direct sunlight.
7. Please use the matching power adapter or the corresponding specifications of the lithium battery to power the product, do not use the non-original power adapter with different output voltage parameters.
8. When not in use, unplug the power cord or remove the external battery.

PRODUCT SPECIFICATION

Product Name	LED Photography Light
Product Model	MZ-FRGB45A
Body Material	Aluminum alloy
External power supply	DC 15V/3A
External battery	7.4V-4400mAh*2(Not included)
Power	45W
Hue	RGB 0°~360°
Color Temperature Range	3200K-5600K
Color Rendering	Ra>97+
SAT	0%-100%
Ambient Temperature	-10 to 40 degrees, the storage temperature is -5 to 45 degrees
Power input interface	DC
Product Dimension	258mm*203mm*40mm
Net Weight	about 1200g
LED	288PCS
Maximum Illuminance	7000lux@0.5m, 2200lux@1m
Control method	APP
RGB Color Gamut	0-360° full

PARTS NAME

INSTALLATION

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Two power supply modes:

- ① Connect the power cord and adapter for power supply.
- ② Purchase two other suitable lithium batteries and use the batteries.

Note:

- ① Both battery slots must be inserted into the battery to supply power.
- ② Device does not include batteries, additional purchase required.

ACCESSORY INSTALLATION GUIDE

Only some of the sets contain the following accessories, subject to the actual purchase of the set

1. LIGHT CONTROL FOLD: THE LIGHT CONTROL FOLD CONTROLS THE ANGLE OF THE LIGHT.

- ① Align the front mounting holes with the screw holes in the fold.
- ② Use the screws to lock the latch.

- 01 -

- 02 -

- 03 -

- 04 -

- 05 -

- 06 -

<p>PRODUCT CONTROL KEYS GUIDE</p> <ol style="list-style-type: none">① DC15V power input connector② Power switch③ Music mode button④ Mode switch button: Switch the control mode⑤ Brightness adjustment knob: Rotate this knob to adjust the brightness⑥ Bluetooth reset: Press 3 and 4 at the same time to enter Bluetooth reset setting⑦ LCD screen: Display current light parameters, control mode, channel value, scene serial number, etc.	<p>FEATURES & INSTRUCTIONS</p> <p>I. LCD DISPLAY</p> <p>LCD display shows the current brightness of the light, control mode, light mode, light parameters, scene number, music rhythm, battery power, remote control channel (not open)</p> <p>Adjusting RGB Color Gamut</p> <p>Battery level</p> <p>Scene Mode</p> <p>Adjusting Hue</p> <p>Channel mode (not yet available)</p> <p>Color temperature/Hue/RGB Color Gamut/Time Parameters (current value)</p> <p>II. MODE TYPES AND FUNCTIONS</p> <p>① Adjust the CCT</p> <p>Short press the mode key, select the CCT mode, rotate the adjustment knob can adjust the bright 1%-100%.</p> <p>Short press the knob key, the current light selection color temperature adjustment, rotate the adjustment knob can adjust the color temperature 3200K-5600K.</p> <p>② Adjust the RGB</p> <p>Short press the mode key, select RGB mode, rotate the adjustment knob can adjust the RGB color purity 0%-100%, respectively.</p> <p>Short press the knob key can adjust the upper and lower RGB color purity respectively for selection.</p> <p>③ Adjust the HSI</p> <p>Short press the mode key, select the HSI mode, rotate the adjustment knob can adjust the Hue 0-360° short press the knob key, the current light selection S saturation can be adjusted 0%-100%, short press the knob key, the current light selection I brightness adjustable 10%-100%.</p>	<p>Color temperature (CCT): Adjustable light temperature, range 3200K ~ 5600K</p> <p>Hue (HUE): Adjustable light color, range 0° ~ 360°</p> <p>Color purity (SAT): Adjustable light color saturation, range 0%-100%</p> <p>Scene (SCN): Simulate 15 kinds of scenes of light, short press the mode button, select SCN mode.</p> <p>In the default mode, the light's rotary adjustment knob can adjust the interval time of different scenes.</p> <p>Short press the knob key to select the scene brightness 1%-100%; short press the knob key, the current light to select the scene effects 1-15 effects are as follows:</p> <ol style="list-style-type: none">01. Lighting - with voice-activated mode02. Fade - with voice-activated mode03. Strobe - with voice-activated mode04. Fire - with sound control mode05. Jump (party mode) - with sound control mode06. Breath - with sound mode07. Sunrise08. Paparazzi09. Boat Bulb10. Movie11. Police Light - fixed speed12. Ambulance - fixed speed13. Fire truck - fixed speed14. Mayday - fixed speed15. Fireworks <p>III. ADJUSTMENT SCENES (SCM): RANGE 1-15</p> <p>Mode switch key into the SCM mode, short press the brightness adjustment knob for 3 seconds to enter the mode adjustment, all scenes can be selected by rotating the brightness adjustment knob:</p> <p>When the current scene is No. 1 scene (lighting mode), rotate the compound knob to adjust to No. 2 scene (gradient mode).</p>	<p>APP CONTROL</p> <p>NOTE: Bluetooth reset is required before pairing, press 3 and 4 at the same time to enter Bluetooth reset pairing.</p> <ol style="list-style-type: none">1. Scan the QR code on the back of the manual to download the APP. Download Iyua Smart APP, complete the account registration and login, turn on your phone Bluetooth and enter Iyua Smart APP home page.2. Open the top right corner "+" and add device, APP will automatically enter the device search and connect the Bluetooth of the camera light through the phone, click add after finding the device.3. The device AUTOMATICALLY enter the add process, click next after coding, and name the device, click finish.4. After adding, you can adjust the color temperature, full color RGB, and brightness of the camera light through the APP. <p>1. STEPS TO ADD APP</p> <p>Step 1: Click "+" and select Add Device</p> <p>Step 2: Wait for Bluetooth to search and discover the device by itself. Click "Add" and wait.</p> <p>Step 3: Wait for the prompt, "Added successfully"</p> <p>Step 4: Click "Done" to enter APP operation interface</p>	<p>2. APP INTERFACE OPERATION</p> <p>Color temperature adjustment</p> <p>"+" can add a custom color temperature shortcut</p> <p>Brightness adjustment</p> <p>Countdown timer, Shutdown time can be set</p>	<p>3. APP GROUP CONTROL</p> <p>Step 1: Prepare two or more camera lights and connect the cell phone APP.</p> <p>Step 2: Click on any of the bulbs to enter the settings interface</p> <p>Step 3: Click on "Edit" in the upper right corner</p> <p>Step 4: Select "Create Group"</p> <p>Step 5: Select "+" to add a group</p> <p>Step 6: Set group name</p> <p>Step 7: Click "Done" to enter APP operation interface</p>
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<p>USE AND STORAGE</p> <p>Do not expose the product to high humidity, strong electromagnetic fields, direct sunlight, or high temperatures. If the product is not used for a long time, please disconnect the power and remove the battery.</p> <p>Cleaning: Before cleaning, unplug the power supply, and use a damp cloth instead of any cleaning agent or soluble soluble liquid to avoid damaging the surface layer.</p> <p>Power supply: Ensure that the power supply is within the required range for use. Too high or too low will affect the work. Load When loading the battery, do not install the battery backwards, otherwise it will damage the machine.</p> <p>Repair: In case of malfunction or performance degradation, please do not open the housing package by yourself to avoid damaging the machine. Please feel free to contact us, we will do our best to solve the problem.</p> <p>Accessories: Please use manufacturer supplied accessories or approved accessory products for best performance.</p>	<p>FCC Statement</p> <p>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.</p> <p>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:</p> <ul style="list-style-type: none">•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. <p>Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.</p> <p>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.</p> <p>RF Exposure Information</p> <p>This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.</p>
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