



LituFoto 2A438-LY2 Remote Control Instructions

[Home](#) » [LituFoto](#) » LituFoto 2A438-LY2 Remote Control Instructions 

Contents

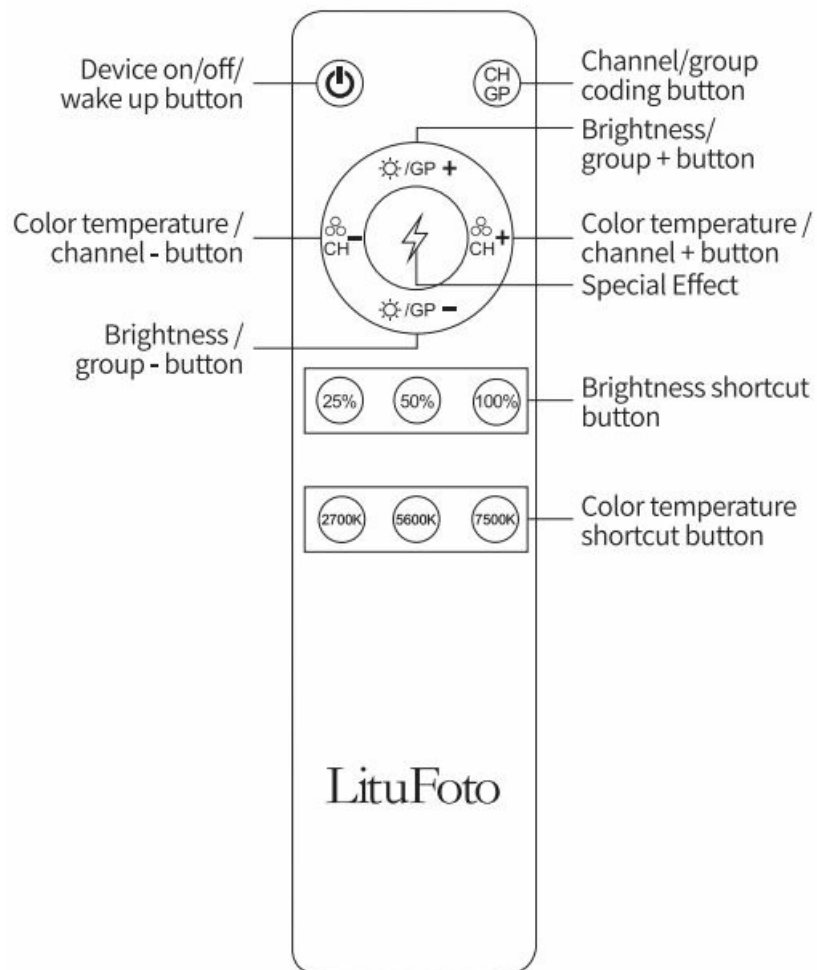
- [1 LituFoto 2A438-LY2 Remote Control](#)
- [2 Remote Control Parts](#)
- [3 Operation Instructions](#)
- [4 Warranty Card](#)
- [5 FCC Statement](#)
- [6 Documents / Resources](#)
- [7 Related Posts](#)



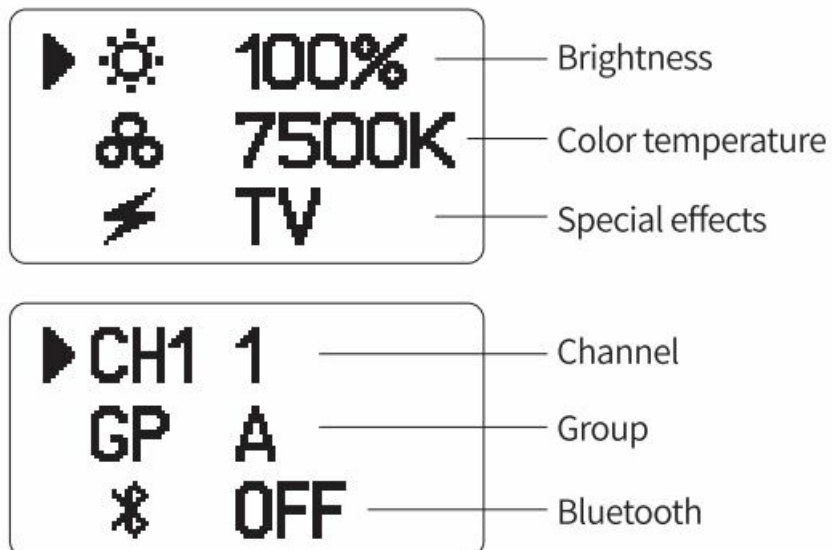
LituFoto 2A438-LY2 Remote Control



Remote Control Parts

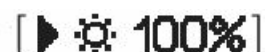


Display Interface




Operation Instructions

Brightness Settings




Rotate the left function knob to set the small triangle to the brightness value knob to adjust the brightness, the brightness value of 0%-100%. , then rotate the right





Color Temperature Settings

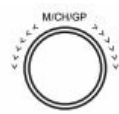

Rotate the function knob on the left and set the small triangle to the color temperature , then rotate the right value knob, you can adjust the color temperature of 2700K-7500K.

Special Effect Settings


Rotate the function knob on the left and set the small triangle to the effects , then rotate the right value knob, you can adjust 8 different effects respectively: LTG, Thunder, Screen, Candle, Explode, Firework, Welding, SOS. When using the remote control, just press the effects button repeatedly.

Channel/Group Settings:

1. Rotate the function knob  on the left of the device, rotate the small triangle icon to the channel  or group , long press the function knob for 2 seconds, the device will enter the coding mode, the device light flashes at this time; Press and hold the channel/group coding button  on the upper right corner of the remote control for 2 seconds, the remote control light will flash and enter the coding mode;
2. After the device and the remote control enter the coding mode, press the remote control brightness/channel+ button or brightness/channel – button to set different channels 1-10 (total 10 control channels); press the color temperature/group+ button or color temperature/group – button to set different groups A/B/C/D/E/F (total 6 groups)



1. After selecting the channel and group, press and hold the function knob  of the device and the channel/group code button  of the remote control respectively for 2 seconds to confirm the setting, the lights of the device and the remote control will no longer blink and the setting is completed.

Bluetooth Connection

1. When using the app connection, Bluetooth will directly display ON  when the phone and device are paired.

2. When you need to disconnect from the mobile app, rotate:

- function knob to the Bluetooth , and rotate the value knob to disconnect the

Bluetooth connection  Bluetooth connection status  Bluetooth disconnected status: (D * OFF 1 Ignore this setting when using the remote control.

Warranty Card

| | | |
|------------------|---------------------|--|
| User information | Product name, mode: | |
| | User name | |
| | Phone number: | |
| | Address: | |
| | Purchase date: | |

| | | |
|-----------------------|--------------------------|--|
| Seller's information: | Name: | |
| | Address: | |
| | Phone number: | |
| | Sell date | |
| | Seller stamp and confirm | |

Warranty service terms

1. This product is guaranteed for one year
2. Warranty is calculated from the date of first purchase of the product. The purchase date is based on the date of registration of the warranty card when the product is purchased.
3. When a quality problem requires a warranty, return the warranty card, purchase document, and product to your dealer or factory repair service.

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
2. this device must accept any interference received, including interference that may cause undesired operation.

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.

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This transmitter must not be co-located or operating in conjunction with any

other antenna or transmitter.

Not applicable warranty

1. Product or component exceeds warranty.
2. Cannot provide warranty card or valid certificate for purchase.
3. Damage or broken caused by failure to use the instructions.
4. Broken or damage caused by improper handling, dropping, shipping.
5. Malfunction or damage caused by contact with or exposure to improper temperature, solvents, acids, bases, flooding, or moisture .
6. Malfunction and damage caused by repairs, disassembles, changes by users.
7. Malfunction or damage due to force or accident.
8. Malfunction or damage caused by other non-quality problems.
9. Malfunction and damage caused by using a power source other than the specified one, voltage . During the use of the product, the appearance of scratching, discoloration, wear, and consumption is not a fault within the scope of the warranty; the damage or economic loss caused by improper use has nothing to do with the company.

Shenzhen Li Neng Technology Co., Ltd.

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Documents / Resources

