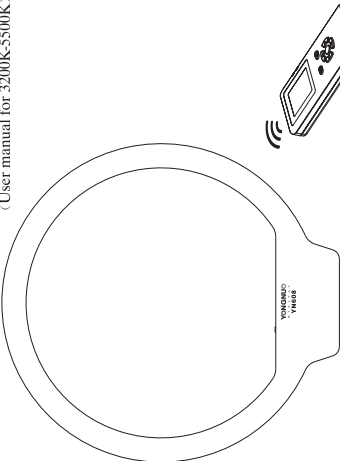


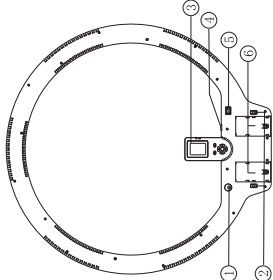


Before using this product, please read this user manual carefully and keep it properly for reference.

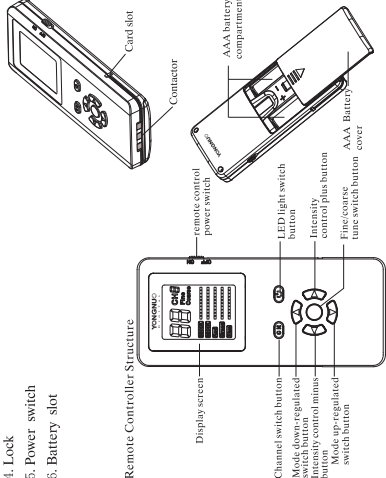
Overview

Thanks for choosing YN608 LED video light! YN608 is a brand new type of LED video light specially designed and made for live video and selfie. YN608 adopts extra-large, annular and frameless appearance design. The annular light source adopted and the special softlight panel equipped with make the front light-filling more even, soft and unshadowed. Dual power support mode meets all kinds of shooting requirements; lighting at any angle helps you to seize catchlights perfectly.

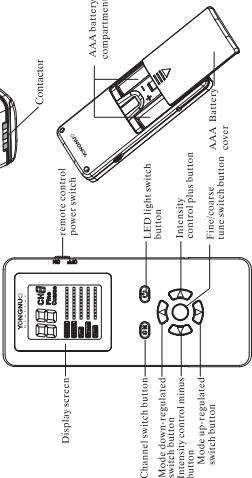
1. Product Structure



1. DC Power Jack
2. Battery lock
3. Remote controller
4. Lock
5. Power switch
6. Battery slot



Remote Controller Structure

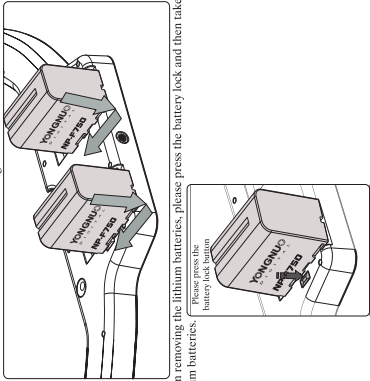


II. Function Introduction

1. With a large annular appearance design, the circular catchlights can be taken easily, which can look as chameleon as you want.
2. YN608 adopts blue light filtering softlight panel to protect your eyes when this video light is continuously used.
3. It's convenient that YN608 can be used with batteries. Lighting at any angle helps you to seize catchlights perfectly.
4. YN608 adopts big chip and high CRI (Color Rendering Index) LED light source. Low energy consumption, high brightness, and the color rendition infinitely approaches to natural light.
5. YN608 is equipped with 4-channel wireless remote controller. With this controller, you can adjust the brightness and switches remotely. When the controller is out of power, you can put it into card slot of the LED video light and continue using it. At the meanwhile, you can control the brightness and switches of the LED video lights of 8 groups separately.
6. YN608 adopts double mains input, which supports batteries of NP-F series and external DC main of 8V and 5A.
7. YN608 adopts YONGNUO proprietary LED constant current driving technology which can greatly help to effectively avoid corrosion and microscopic flash, thus ensuring the long life of the LED light source.
8. YN608 is equipped with a storage bag special for the grip, you can take it for shooting outdoor.

III. Method of Application

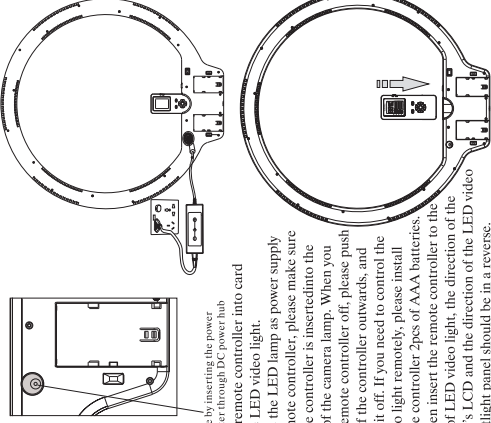
1. Battery Installation
 - a. When installing the lithium batteries, please put the batteries in the slot in the direction of the arrow. If you put 1 battery into the slot, 304 LEDs will be lighted up and the relevant function will work normally; if you put 2 batteries into the slot, 608 LEDs will be lighted up. NOTE: It's recommended to use YONGNUO NP-F750 battery to get a more lasting shooting experience. The battery capacity of YONGNUO NP-F750 reaches up to 5200mAh. When YN608 is set to the maximum luminous intensity, it will keep working about 120 minutes. Please take the batteries out when this video light is not used.



- b. When removing the lithium batteries, please press the battery lock and then take out the lithium batteries.

2. External power supply

To ensure the long working time of this video light, you can use it with special AC adapter made by YONGNUO. When you use YN608 with external power supply, please insert it to the port, rotate and screw up the aviation plug. The input voltage is 8V, and the electric current is 5A. Note: This video light is not under guarantee if the malfunction is caused by using AC adapter of other brand.

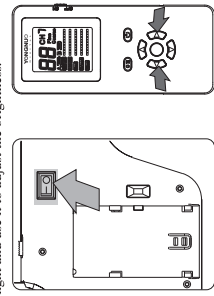


3. Put the remote controller into card slot of the LED video light.

When use the LED lamp as power supply to the remote controller, please make sure the remote controller is inserted into the card slot of the camera lamp. When you take the remote controller off, please push the lock of the controller outwards, and then take it off. If you need to control the LED video light remotely, please install the remote controller 2pcs of AAA batteries. Note: When insert the remote controller to the card slot of LED video light, the direction of the controller's LCD and the direction of the LED video light's softlight panel should be in a reverse.

4. Startup & Shutdown Button

Install the batteries or insert the DC power supply, and then press the power switch, the LED video light lights up. Put the remote controller into the LED video light and use it to adjust the brightness.



5. Battery Electricity Quantity Test

Put the remote controller into the card slot of the video light, the LCD of the remote controller shows the battery capacity of battery A/B. As showed on the picture below, the battery capacity of battery A is 41% ~ 60%, and the battery capacity of battery B is 81% ~ 100%.



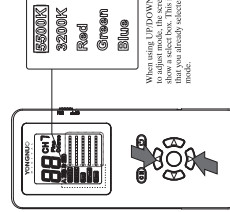
6. Coarse/Fine adjusting Switch Button

Fine/Coarse Tune Mode Press fine/coarse tune button on the remote controller to switch the tune mode. When the tune mode is switched to coarse tune mode, the adjusting unit of the brightness is 10%; when it's fine tune mode, the adjusting unit is 1%.



7. Color Temperature Mode Switch

Press [UP] and [DOWN] button on the remote controller to switch the regulation mode. Note: YN608 doesn't support RGB function. If necessary, please choose YONGNUO YN360, YN600RGB and YN608 RGB.



8. Channel switch button

Put the remote controller into the card slot of the video light, short press [CH] button on the controller, and, the video light and the controller synchronously CH+, the controller will be switched to the channel needed. When you take the controller off, the channel of the video light and the channel of the controller is consistent. For example, if the channel of the controller is switched to channel H2, the channel of the video light is CH2; when you take the controller off, the channel of the video light is as well CH2. To switch the channel of the video light, the remote controller should be inserted to the card slot of the video light. If you possess several YN608, you can group control the brightness and switches; the groups at most is 8 groups.

IV. Product Specification

Light Source	608 LED lamp beads	Luminance Angle	55°
Color Temperature	5500K-3200K	External power source	8V 5A DC power supply
Color Rendering Index	≥95	Average Service Life	50000H
Output power	36.5W	Lumen	4712LM
Weight	1785G	dimension	525*52*45MM
Compatible batteries	Two NP-F750 series lithium batteries	Control distance	<15M

Content: Video light (1), Handle (1), User Manual (1), Storage bag (1), remote controller (1)
Note: Please contact your dealer if anything missing.

V. Failure Analysis and Troubleshooting

When using this product you may encounter the following problems:

Cause	Troubleshooting
No reaction after power on	Install new batteries or connect external power
Diminished circuit board	Repair
Insufficient or low luminance at the greatest luminous intensity	Install new batteries or re-charge the batteries
Inaccurate battery capacity test; low battery in high luminance and the length of time available for use (full battery in low luminance.	The battery capacity indicates the length of time available for use in low luminance. The higher the luminance required more power and the length of time available for use (full battery in low luminance. The battery capacity shown gets lower
The video light can't be controlled remotely.	Ensure the remote control distance is no more than 15 meters
Remote control and LED light are on different channels	pls refer to User Manual

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