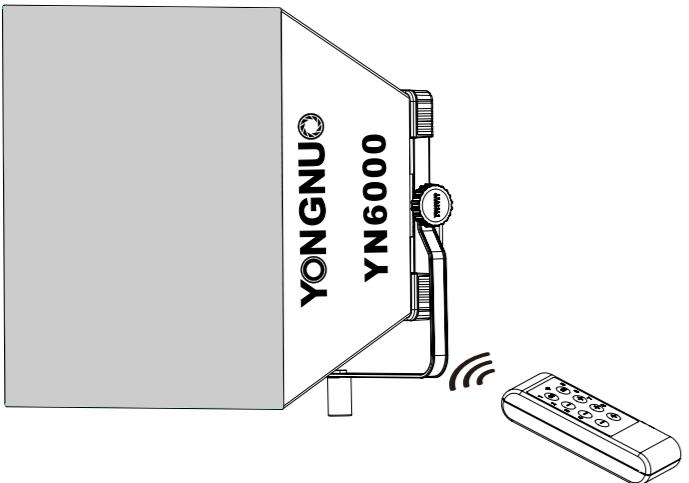


YN6000

Pro LED Video Light

(General user manual 5600K color temperature and 3200K-5600K color temperature)



Thank you for using the YN6000 LED video light. Please read the manual carefully and keep this user manual properly for reference.

Function Introduction

- 1.YONGNUO YN6000 is designed for professional photography needs.
- 2.Equipped with U-shaped bracket, it can adjust the light fill angle 360 degrees to meet various scenarios.
- 3.Using 600 pcs high-indicator lamp beads combined with a large light board provides higher brightness and a wider light fill angle.
- 4.Adopt aluminum alloy lamp body frame to improve heat dissipation effect.
- 5.Equipped with professional softbox.
- 6.The YN6000 supports double power supply modes,support NP-F series lithium batteries and external special DC power supply, to meet your demand of use in different environment.
- 7.YN6000 adopts YONGNUO exclusive LED constant current drive technology, definitely not appear the corrugated,stroboscopic and other negative phenomena when shooting.
- 8.YN6000 adopts dual LED digital display screen, the display effect will be more stereoscopic, and view the power output more intuitive.

precautions

- 1.Please place the LED light in ventilated environment, and keep the heat emission holes of the LED light from being blocked.
- 2.Do not disassemble the product, maintenance or repair of this product should be carried through by technical maintenance personnel of our company or technical maintenance personnel authorized.
- 3.When the equipment is running, do not look into the light directly and closely.
- 4.Do not use this product in flammable and explosive place, or where it can be exposed to moisture.
- 5.Please keep this product away from the children.

Product Specification

*5600K color temperature

Light Source	600 LED lamp beads	Luminance Angle	55°
Color Temperature	5600K	External power source	12V5A DC power supply
Input power	50W	Average Service Life	50000H
Weight	About 2600g	Lumen	4650LM
Compatible batteries	Two NP-F series lithium batteries	dimension	410*75*410MM

Contents : Video light (1)、User Manual (1)、Storage Bag(1)、softbox(1).
Note: Please contact your dealer if anything missing.

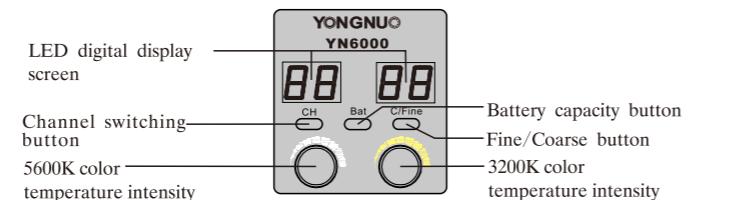
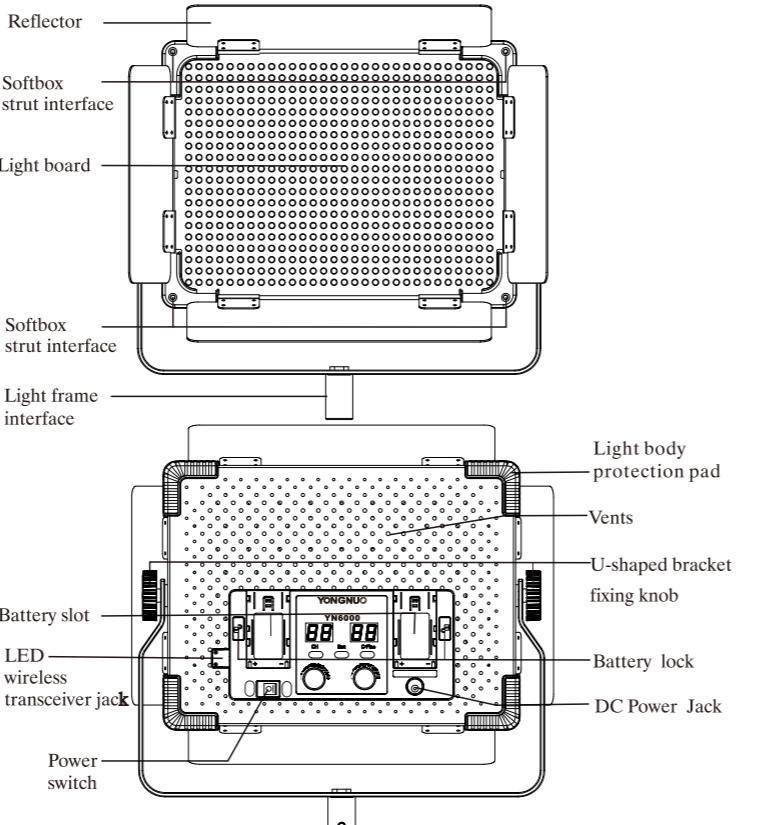
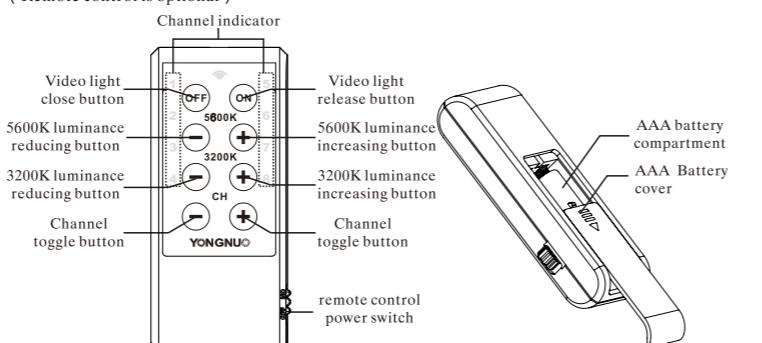
*3200K-5600K color temperature

Light Source	600 LED lamp beads	Luminance Angle	55°
Color Temperature	3200K-5600K	External power source	12V5A DC power supply
Input power	50W	Average Service Life	50000H
Weight	About 2600g	Lumen	4650LM
Compatible batteries	Two NP-F series lithium batteries	dimension	410*75*410MM

Contents : Video light (1)、User Manual (1)、Storage Bag(1)、softbox(1).

Note: Please contact your dealer if anything missing.

Product Structure

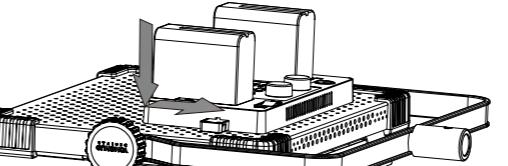
Remote Controller Structure
(Remote control is optional)

Installation and fixed

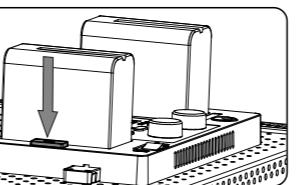
1. Install the battery

When installing the lithium battery, insert the battery into the card slot in the direction of the arrow; when installing one battery, it can illuminate 300 lamp beads, and the other functions can be used normally. When installing two batteries, illuminate 600 lamp beads.

Note: NP-F series battery is applicable, please remove the battery when not in use.

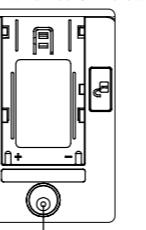


2.When removing the lithium batteries, please press the battery lock and then take out the lithium batteries.

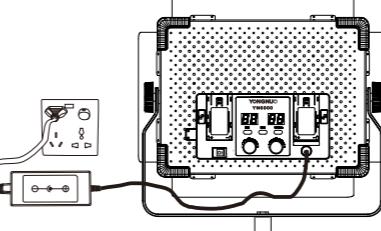


3.External power supply

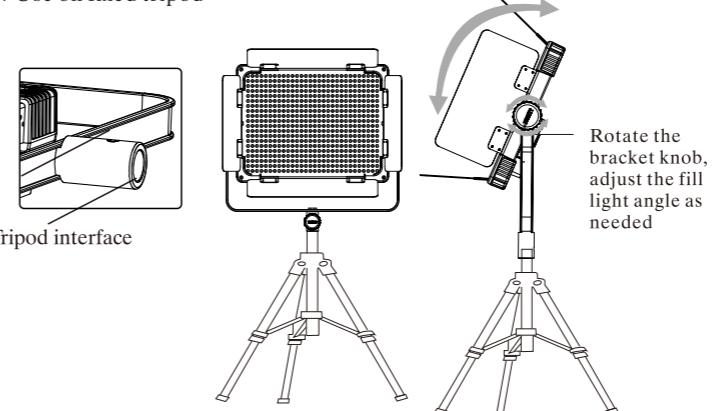
To ensure the long working time of this video light, you can use it with special DC adapter made by YONGNUO. When you use YN6000 with external power supply, please insert it to the port, rotate and screw up the aviation plug. The input voltage is 12V, and the electric current is 5A. Note: This video light is not under guarantee if the malfunction is caused by using DC adapter of other brand.



Use by inserting the power adapter through DC power hub



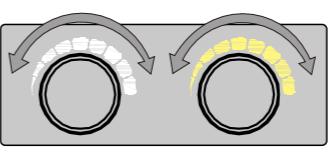
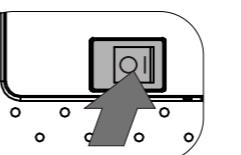
4. Use on fixed tripod



Method Application

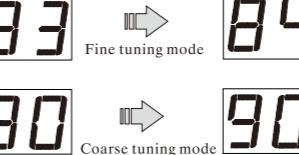
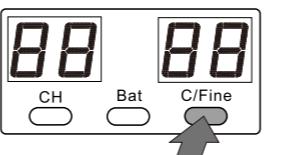
1. Start up & Shut down and Brightness adjustment

Install the batteries or plug into DC main firstly and then press and then press power switch to light up the LED video light. Rotate towards the right to increase the luminous intensity and rotate towards the left to reduce the luminous intensity.



2.C coarse/Fine adjusting Switch Button

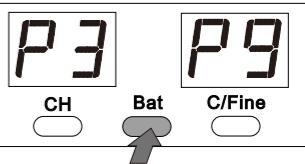
There are two tuning modes for YN6000 . One is fine tuning mode, the other one is coarse tuning mode. It's more convenient for the users to use YN6000 with these two tuning modes. The tuning modes can be switched by pressing Fine/Coarse button. When it's switched to Coarse mode, the luminance can be 10% adjusted by degrees. Press the button again to switch to Fine mode, the luminance can be 1% adjusted by degrees.



3.Battery Electricity Quantify Test

When you press the Bat battery test button for battery test, and the reading displayed on the left digital tube is the battery level on the left. The reading on the right digital tube is the battery power on the right, as shown in the figure below, the battery power on the left is 30%, and the battery power on the right is 90%.

Note: The battery remaining capacity tested when the luminous intensity is low will be different from the battery remaining capacity tested when the luminous intensity is high. The battery capacity tested is how long the service time of YN6000 will last under the current luminous intensity. When using the external power supply, you press the battery capacity testing button, the screen will shows DC.



CH

Bat

C/Fine

P3

P9

H2

CH

CH