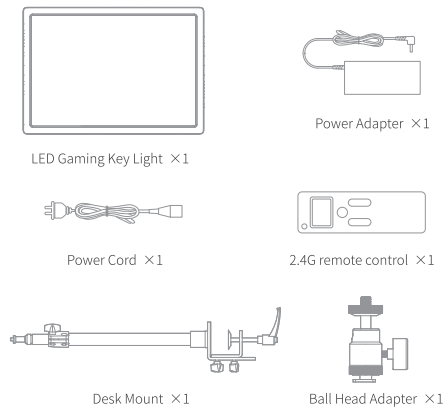


Product Overview

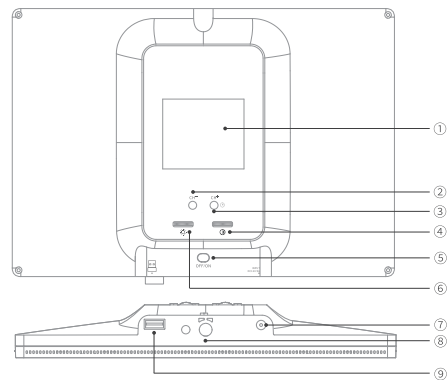
Thank you for your purchase of this Newer gaming stream light with adjustable brightness and color temperature. The light features multiple control methods including the 2.4G remote control, main control panel interface, or via PC/MAC control using a 2.4G USB dongle transmitter. Equipped with a desktop stand, this is the perfect set-up for live stream gaming.

Product Contents



Product Illustration

1. LED lights

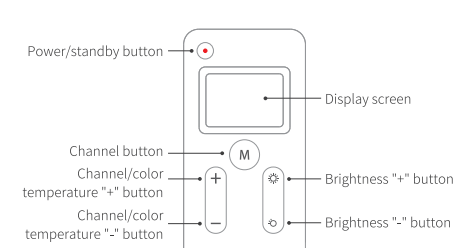


- ① Display Screen
- ② Channel "-"
- ③ Channel "+" / Standby
- ④ Color Temperature Adjustment Knob
- ⑤ Power Switch
- ⑥ Brightness Adjustment Knob
- ⑦ Power Input Port
- ⑧ 1/4" Threaded Hole
- ⑨ 2.4G USB Dongle

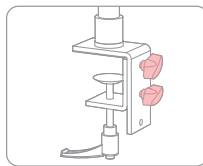
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Product Illustration

2. Remote control

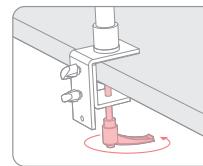


Installation Instructions

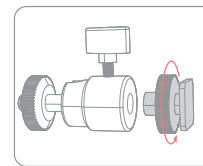


- ① Loosen knobs to adjust the desk mount clamp opening.

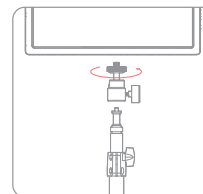
Installation Instructions



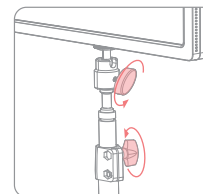
- ② Fit the clamp to a desk / table edge and rotate the lever counterclockwise until secure.



- ③ Loosen to remove the cold shoe mount from the adapter.

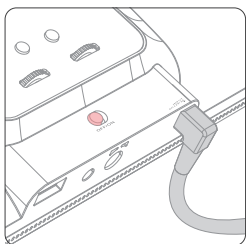


- ④ Attach the ball head to the desk mount, then attach the light to the ball head adapter.

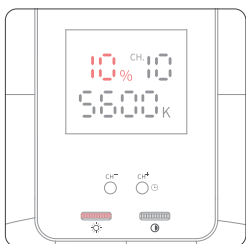


- ⑤ Turn the knobs of the desktop stand and ball head adapter to adjust the height and angle.

User instructions

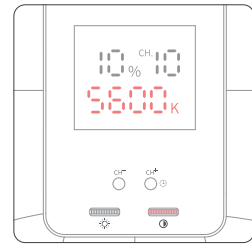


- **On/Off**
- Use the standard power adapter to power the LEDs.
- Slide the "On/Off" switch to turn the light on/off.

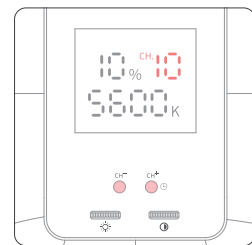


- **Brightness Adjustment**
- Rotate the "☀" knob to adjust the brightness from 0 to 100%.

User instructions



- **Color Temperature Adjustment**
- Rotate the "☀" knob to adjust the color temperature from 2900K to 7000K.



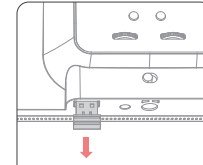
- **Channel Adjustment**
- Short press the "CH+" and "CH-" buttons to choose a channel from 0 to 10.

※ The channel CH:0 on the light panel is an alternative channel. Simply set the remote control channel to "88" to control it.

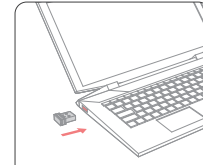
- **Standby**
- Long press the "⏸" key to place the LED light in or out of standby mode.

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APP Operation Instructions



- ① Remove the 2.4G USB wireless transmitter from the card slot at the bottom of the light.



- ② Plug the 2.4G USB transmitter into the computer USB port.
- ※ This product has an USB-A interface.

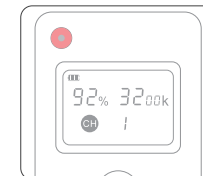
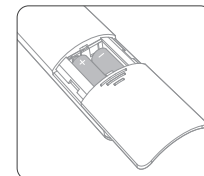
- ③ Scan the following QR code for 2.4G control operation instructions.



Basic functions of the remote control

1. Basic functions of the remote control

- ① Slide the battery cover downwards to remove. Insert two AAA batteries into the battery compartment respecting the positive and negative polarities. Replace the cover.
- ② Short-press the "⏻" button to turn the remote control on/off.



2. Adjust the remote control channel

- ① Turn on the remote control.
- ② Short press the remote control "M" key. The channel number will flash on the remote control's display.
- ③ Short press the "+" and "-" buttons on the remote control to adjust the channels (1-10 and 88). There are 11 channels in total. After selecting, press the "M" button to confirm.



Basic functions of the remote control

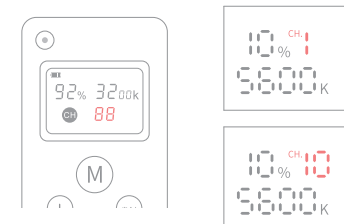
3. Remote control of a single LED light

Set the LED light and the remote control to the same channel (for example, both set to channel "1"), in order to control the light using the remote.



4. Remote control of both LED lights

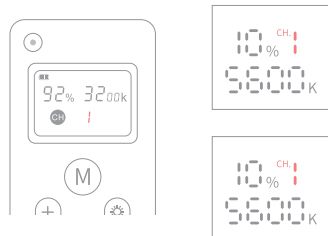
Set each LED light to any channel from "0 to 10". Set the remote control channel to channel "88", in order to control all LED lights at the same time with the remote control.



Basic functions of the remote control

5. Controlling multiple groups of LED lights using the remote.

- ① Set the first group of LED lights to the same channel (e.g. channel "1"), the second group of LEDs to another channel (e.g. channel "2"), and so on.
- ② When the remote control channel is adjusted to "1", it can control the first group, when the remote control channel is adjusted to "2", it can control the second group, and so forth.
- ③ When the remote control channel is adjusted to "88", it can control all LED lights, irrespective of the original channel set.



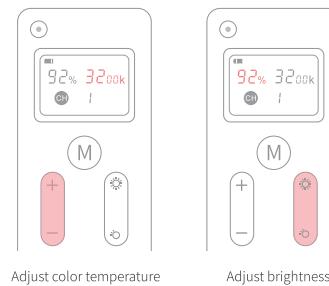
6. Setting the brightness and color temperature using the remote

- ① Turn on the LED lights and remote control, and set the LED lights and remote control to the same channel.
- ② Press the remote control "+" button to increase the color temperature and the "-" button to decrease it.
- ③ Press the remote control "☀" button to increase the brightness, press the "☾" button to decrease.

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Basic functions of the remote control

- ④ Press and hold the "⏻" button to set the device into standby mode or to leave standby mode.



Adjust color temperature

Adjust brightness

Safety Notes

- 1. Please do not drop the product to prevent damage to the light or its components which could result from a strong impact.
- 2. Please refrain from looking directly into the light which may result in eyesight damage.
- 3. Please do not place the product in an environment containing flammable or volatile substances.
- 4. Please do not use the product in the rain or a humid environment.
- 5. Turn off at the power source when not in use.
- 6. When not in use, please keep the product in a well-ventilated, dry place away from heat sources and magnetic fields.
- 7. Wait for the product to cool down before putting it in a carry case to prevent any residual heat from causing damage to the LEDs.

Specifications

Model	GL25B
Number of LEDs	176PCS
Input	DC 12V
Max. Power	25W
Max. illumination	2300Lx@0.5m
CRI	CRI 98+
Brightness Adjustment	0%-100%
Color Temperature Adjustment	2900K~7000K
Channel Number	0~10
2.4G Remote Control	2 x AAA Batteries
Frequency Range	2410MHz
Maximum radio-frequency power	-1.81dBm