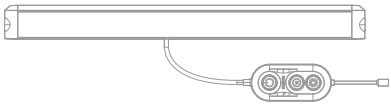
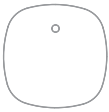
Product Illustration

Thank you for purchasing this complete set of NEEWER Lights. You can control this product with the NEEWER Home app to elevate your home decoration.

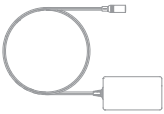
Package Contents



LED Light × 1



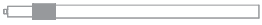
Base × 1



Adapter × 1



Mini Ball Head × 1



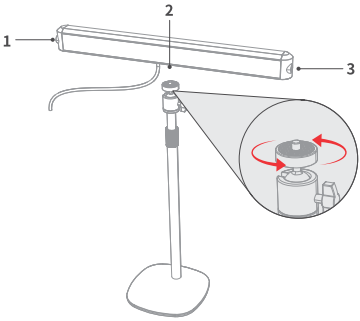
Extension Rod × 1



Cable Clip × 3

Assembly Steps

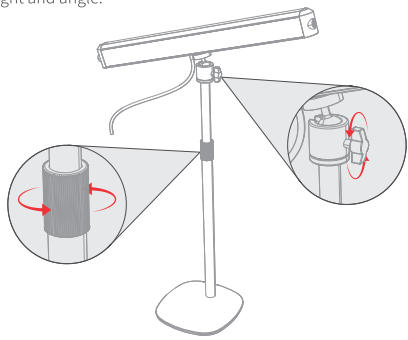
① Attach the stand to one of the 1-3 screw holes on the LED light according to your preference.



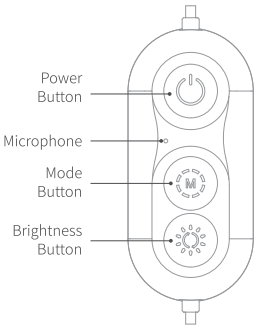
EN

Assembly Steps

② Adjust the extension rod and ball head knobs to set the desired height and angle.



Product Illustration



Power Button:
Power on/off (short press).
Reset (long press for 5 seconds).

Microphone:
For the Music Modes.

Mode Button:
Single-click to cycle through 7 modes: 2700K Warm White, 4500K Natural White, 6500K Cool White, Scene 1, Scene 2, Scene 3, and Music Mode.

Brightness Button: Short/long press to adjust brightness.

Directions for Use

Pairing the lights with the **NEEWER Home** app.

1. Download "**NEEWER Home**" from App Store (iOS) or Google Play (Android).

2. Enable Bluetooth on your phone. Open the app, tap "+" icon at the upper right corner and search for "**NG01**". Tap the device name and add.

3. Only supports 2.4GHz Wi-Fi routers (802.11 b/g/n). 5GHz is not supported

Directions for Use



GET IT ON Google Play

Download on the App Store

Android

iOS

Troubleshooting

1. Lights won't turn on

a. Check the power supply first. Long press the power button for 5 seconds to reset, then short press it to power on.

b. Make sure the contacts are connected properly.

2. Can't pair with the NEEWER Home app

a. Make sure Bluetooth is enabled on the phone.

b. Keep the pairing distance within 20m. If an error occurs with the paired device, delete it from the app and pair again.

c. Make sure your Wi-Fi router is 2.4GHz (5GHz is not supported).

d. Make sure the password is correct when setting the Wi-Fi network.

Note

1. Do not drop the product, subject it to collisions, or severe impacts.
2. Keep away from inflammable and explosive items.

Specifications

Model	NG01
Input	DC 12V / 2A
Color	RGBCW
Operating temperature	-10° to 50°C/14° to 122°F