

Jianjia  
L7190  
Computer LED  
Control



# Jianjia L7190 Computer LED Control Instruction Manual

[Home](#) » [Jianjia](#) » Jianjia L7190 Computer LED Control Instruction Manual 

## Contents

- 1 Jianjia L7190 Computer LED Control
- 2 Product Information
- 3 Product Usage Instructions
- 4 BOX CONTENT
- 5 APP control mode
- 6 How to install
- 7 PC desktop application
- 8 Windows software download link
- 9 FCC Statement
- 10 Frequently Asked Questions (FAQ)
- 11 Documents / Resources
  - 11.1 References
- 12 Related Posts

# Jianjia

## Jianjia L7190 Computer LED Control



## Product Information

### Specifications:

- **Product Name:** Computer LED Control
- **Compatibility:** Android and iPhone devices
- **App Name:** NeonLighting
- **Version:** 2.0

## Product Usage Instructions

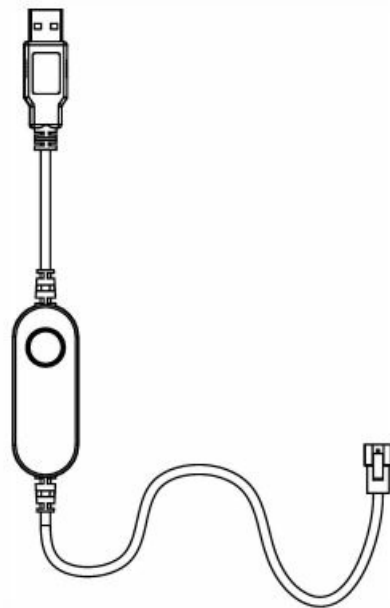
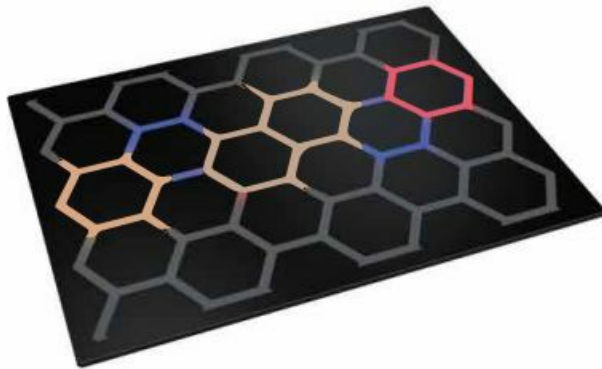
### Installation Instructions:

1. Download and install NeonLighting from Google Play or Apple App Store on your Android phone or iPhone.
2. Alternatively, scan the QR code below to download the app directly.

### Using the App:

1. Open the NeonLighting app on your device.
2. Follow the on-screen instructions to connect the app to your computer LED control device.
3. Once connected, you can customize and control the LED lights using the app's features.

## BOX CONTENT



1. Gaming mouse pad
2. Computer LED control

### APP control mode

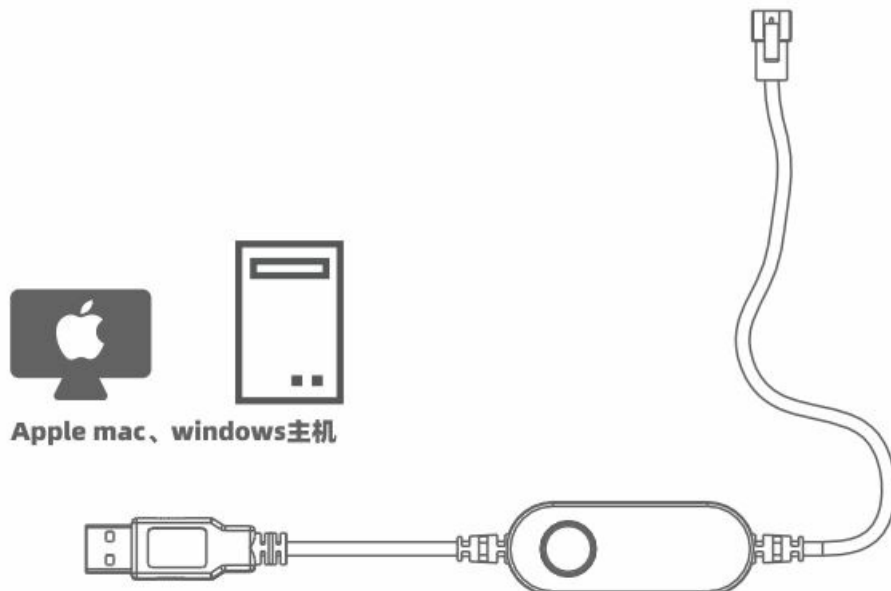
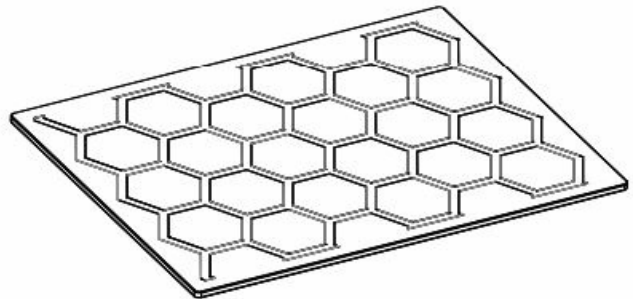
1. Download and install "Neonlighting "from Google Play or the store or App Store on Android phone or iPhone.  
Or scan the QR code below to download directly.



## Download NeonLighting

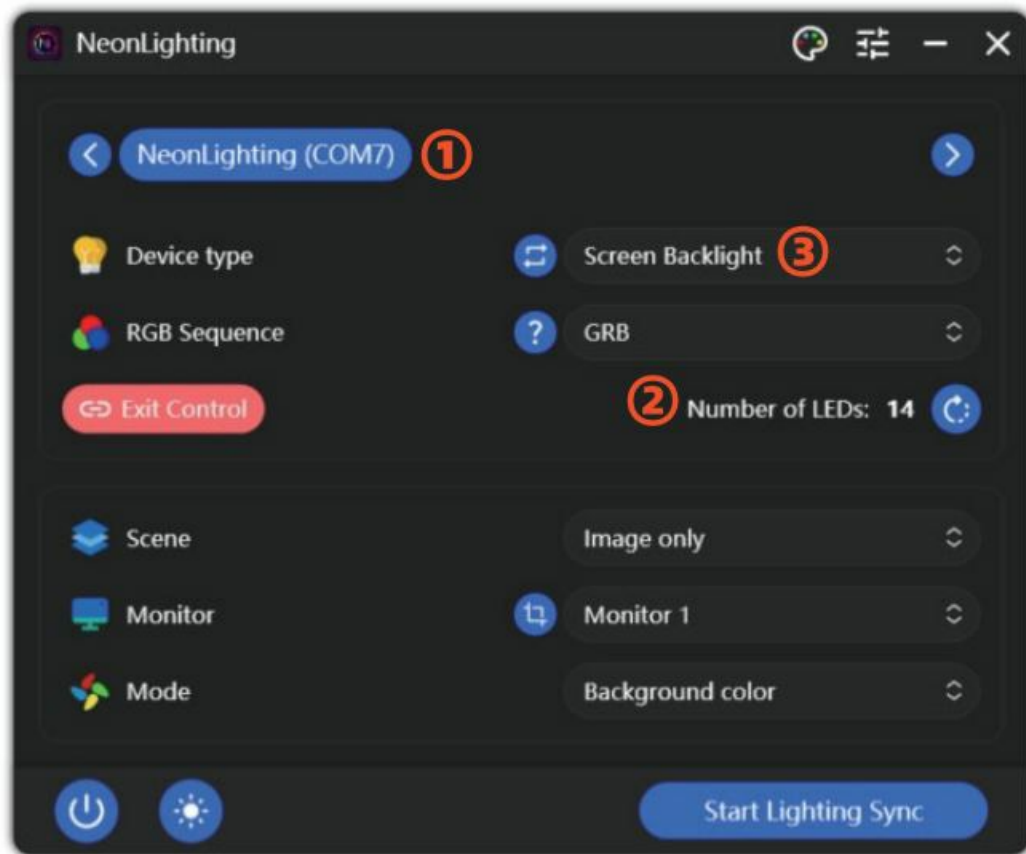
### How to install

Connect the controller to the computer host, and connect the mouse pad to the other end.



### PC desktop application

1. Select the device corresponding to the top port name,
2. click the refresh button on the right side of the number of lights to determine the position of the light column,
3. and then click the LED light type to select the device name of the corresponding position



## Windows software download link

<https://www.jianjiaweidu.com/downloads/NeonLight.html> You can also search for “Neonlighting” on the Apple Store or Microsoft Store to download it.

## FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, under Part 15 of the FCC Rules.

These limits are designed to protect reasonably against harmful interference in a residential installation. This equipment generates and uses radio frequency energy, and, if not installed and used by the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. Suppose this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on. In that case, 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.

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.

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 equipment should be installed and operated with a minimum distance of 20cm between the radiator & your body.

## Frequently Asked Questions (FAQ)

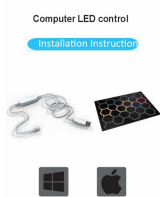
- **Can I use NeonLighting with any computer LED control device?**

NeonLighting is compatible with most computer LED control devices, but it is recommended to check the compatibility list on the app store before downloading.

- **How do I troubleshoot connection issues with the app?**

If you experience connection issues, make sure both your device and the LED control device are connected to the same Wi-Fi network. You can also restart both devices and try reconnecting.

## Documents / Resources

	<p><a href="#">Jianjia L7190 Computer LED Control</a> [pdf] Instruction Manual 2BFNR-L7190, 2BFNRL7190, L7190 Computer LED Control, L7190, Computer LED Control, LED Control</p>
---	--

## References

- [User Manual](#)

### [Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.