

Gaming Light Audio-Visual System (Wi-Fi)

Introduction





Market Background

Large part of E-sports players are mainly distributed among 80s and 90s consumers. They are independent economically and stably. Less free time and passion for E-sports desire fabulous gaming experience. Thus they have high requirements for excellent audio-visual experience and gaming experience.

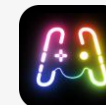
They would upgrade devices, such as keyboard, mouse pad, speaker etc. Gaming lights would be no doubt a brilliant option. These lights could be decorated on these devices and synchronize with the audio-visual. Popular items in the market are light strip, light bar and back light. Most of them can be controlled by mobile app via Wi-Fi. For more immersive and gaming experience, we provide users with Desktop app.



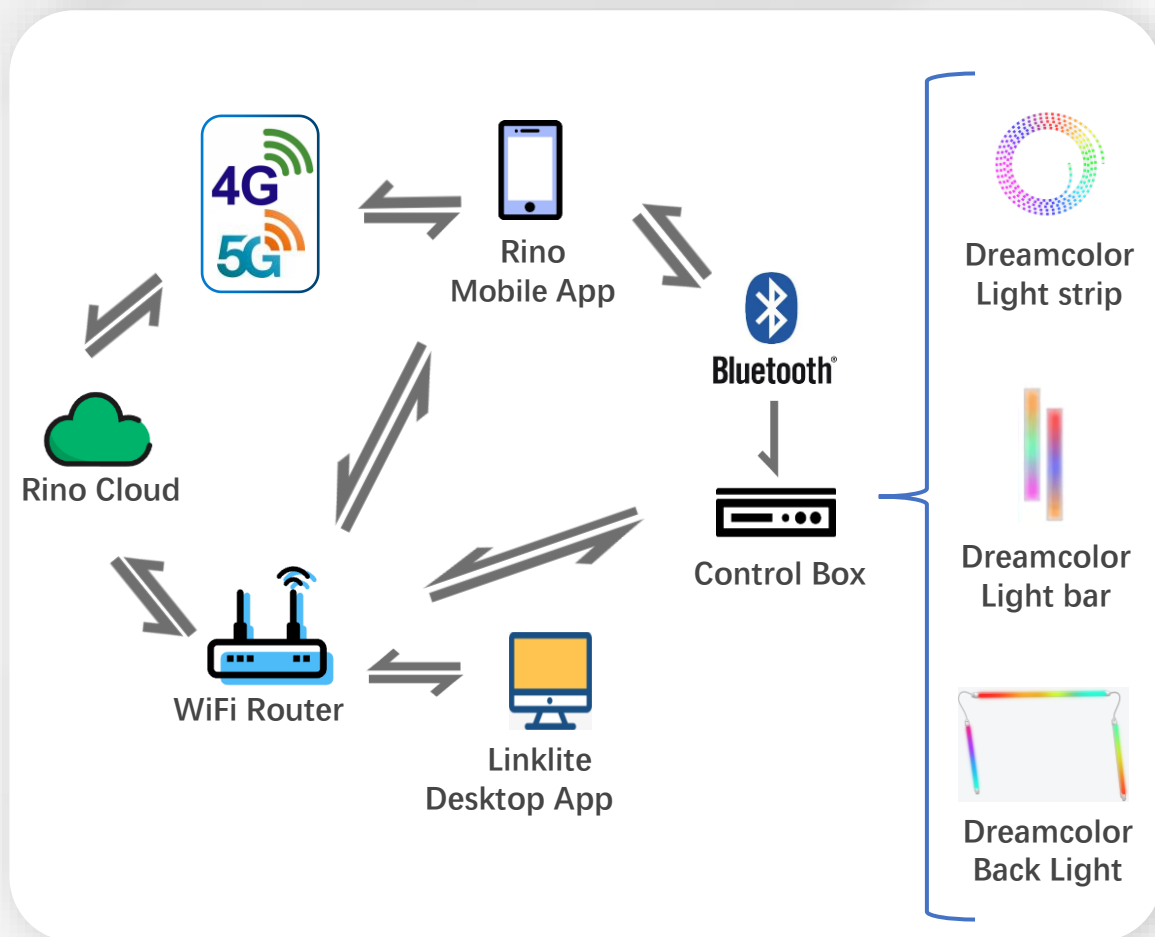
CORSAIR



Govee

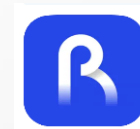


Working Principle

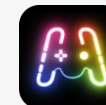


Qt

- Based on QT Framework, powerful and safe;
- Multiple CPUs, parallel computation, concurrency to keep user interfaces fluent while doing backend logic in the background. Automatically scales tasks depending on the hardware;
- Compatible with multiple platform and system;
- Fractal scaling support allows for automatic UI scaling for different monitor configurations.

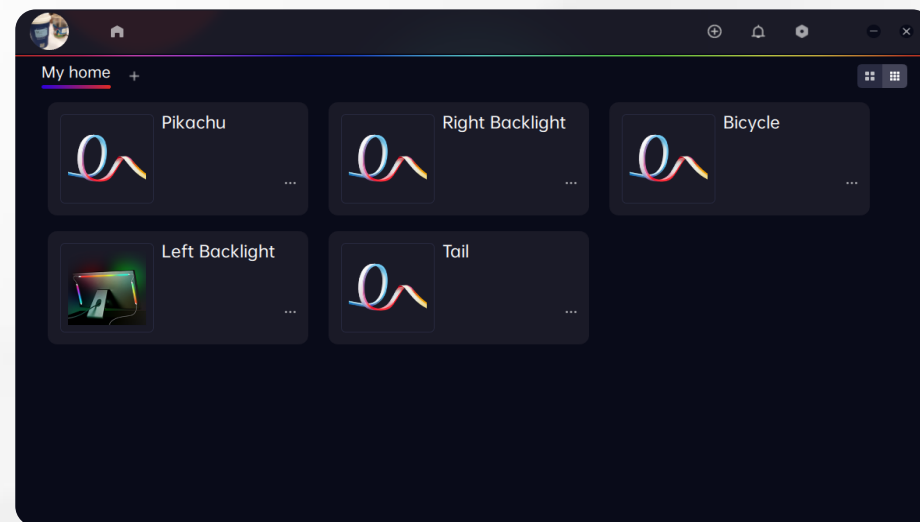
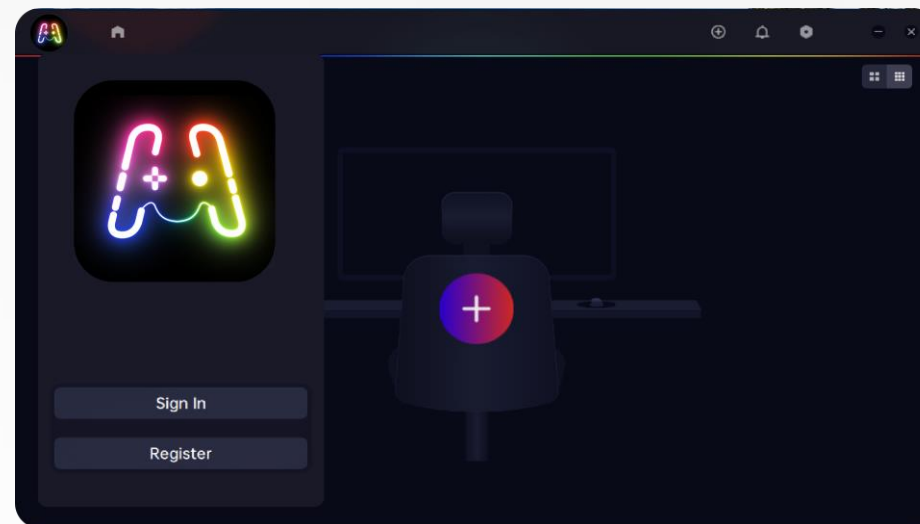


- Access account from different devices and all settings saved via Cloud;
- Private Cloud available;



Desktop App UI

- Able to compatible with 30+ devices via Wi-Fi.
- Multiple functions: RGB Dynamic light effects, Real-time voice visualizer.
- Access account and all setting saved via Cloud.
- Seamless Integration, user-friendly.
- Classic modes preset, easy to customize, .
- Less CPU space, smooth run.
- FAQs and Help Center available .
- Continue to improve.

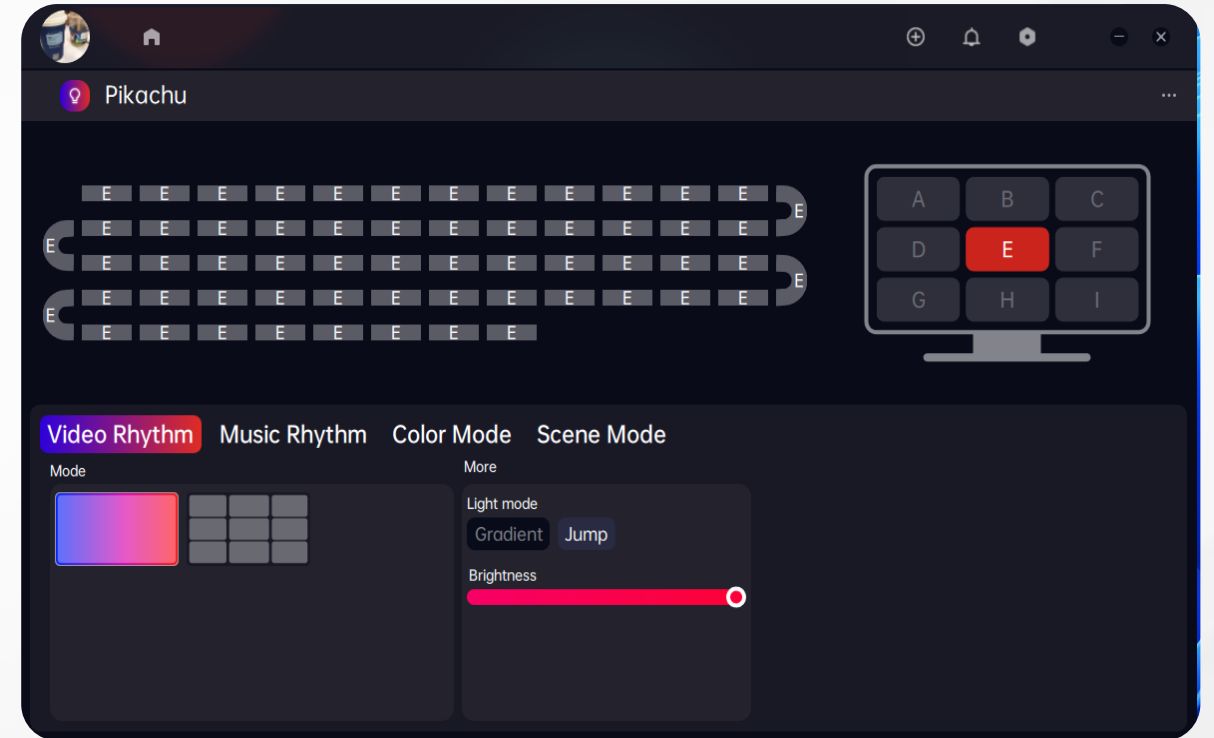




Core Functions

Video Rhythm:

- Customize lighting area. Rearrange the sequence of the lights, select favourite colors and design your unique combination;
- Free-cut, flexible length. Identify your light beam numbers after connected to device;
- Brightness and Rhythmic effects adjustment available.

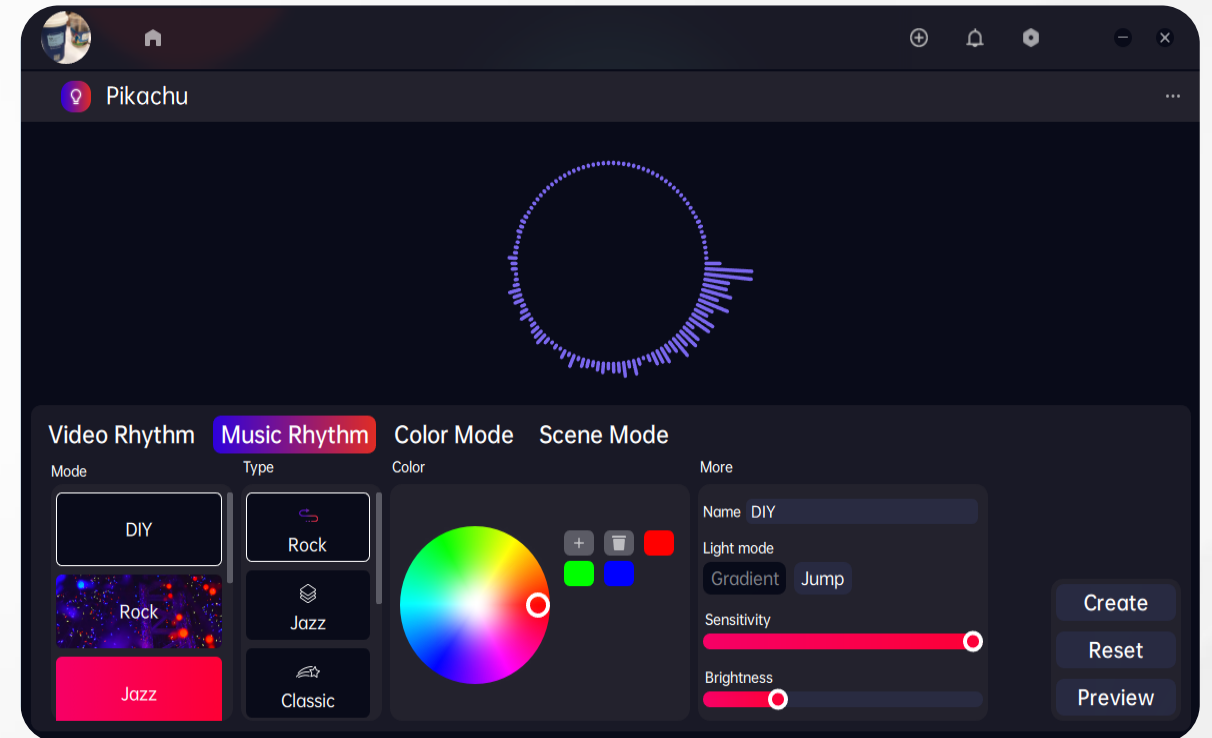




Core Functions

Music Rhythm:

- 6 Classic Rhythms with 6 preset styles.
- Easily adjust the colors, sensitivity and speed. Make your own style.
- Customisze mode and style by adjusting colors, Light modes.
- Variable setting for Light mode: Jump mode, Gradient mode, Sensitivity, Speed.
- Support DIY your own style.





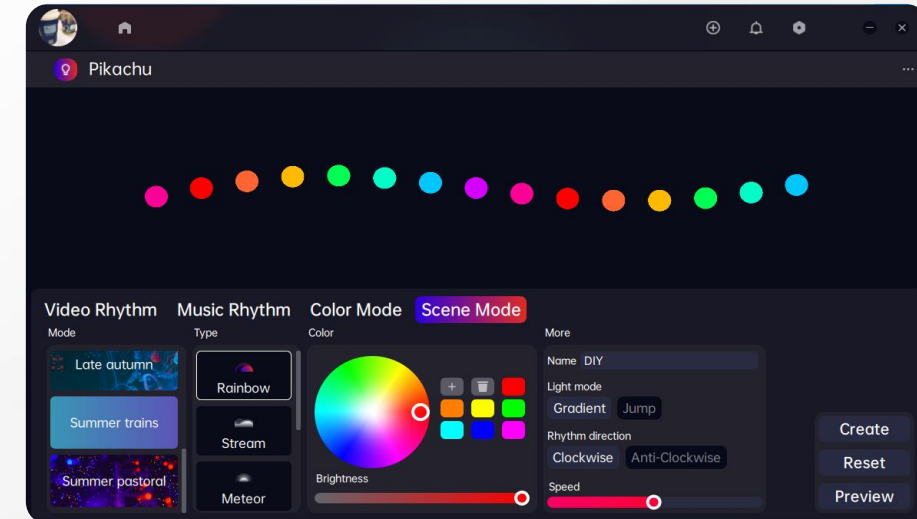
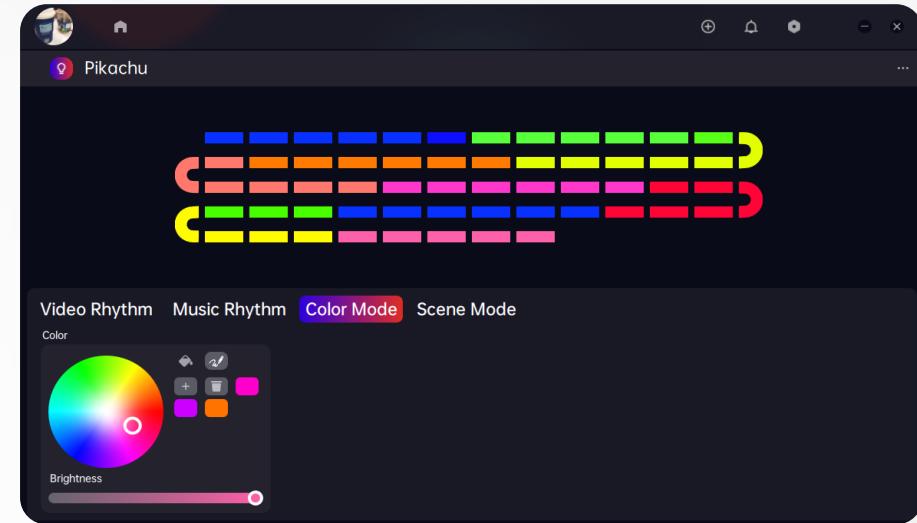
Core Functions

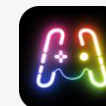
Color Model:

- customisze your style by adjusting colors and combination.

Scene Model:

- 6 Classic modes preset.
- Design your modes by editing your favourite colors.
- Light mode adjustable with Jump/Gradient mode, Rhythm direction(clockwise, anti-clockwise) .





Other Functions

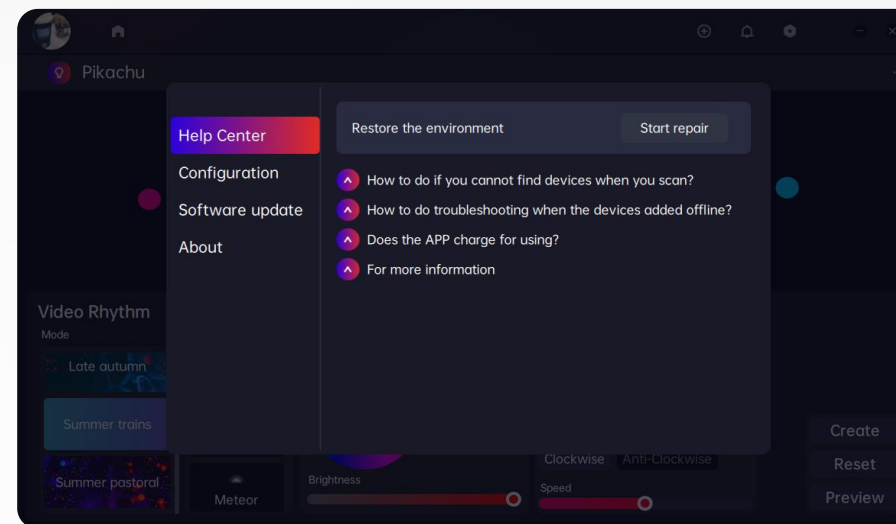
Room Mangement: Easy-to-use, edit your room with selected devices.

Device Information: edit device name, able to view IP/MAC Address and signal intensity.

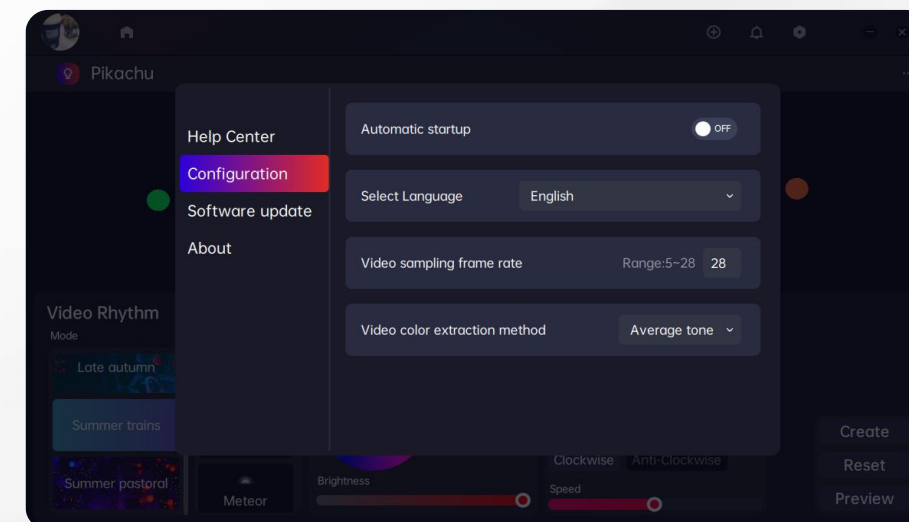
Customized Interface: able to edit your account image.

Help Center: FAQ and Custom Service available.

Others: software updates



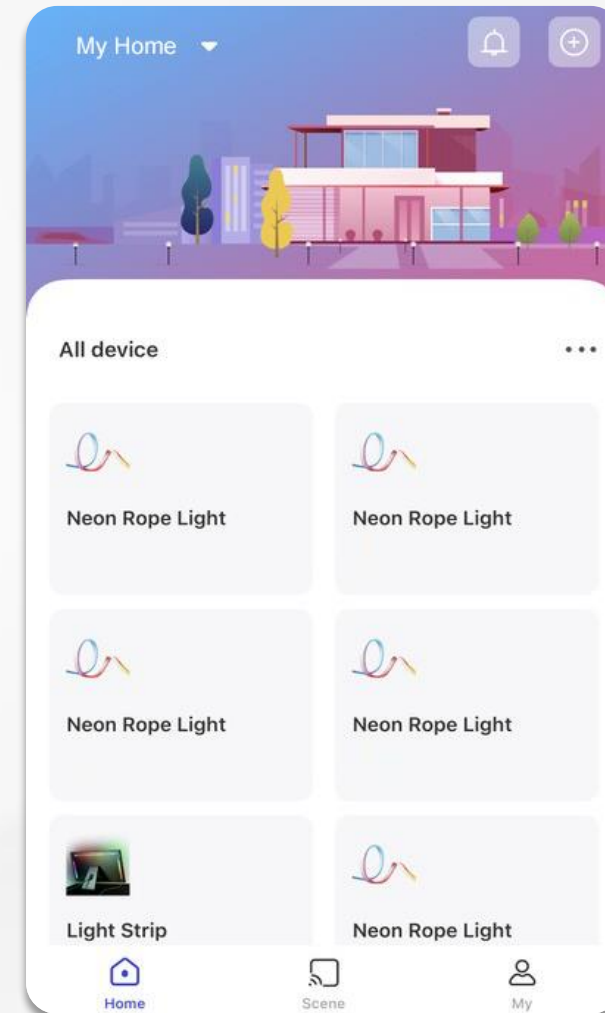
Light bulb





Mobile App UI

- Able to compatible with 30+ devices via Wi-Fi.
- Multiple functions: RGB Dynamic light effects, Real-time voice visualizer.
- Access account and all setting saved via Cloud.
- Seamless Integration, user-friendly.
- Classic modes preset, easy to customize, .
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- FAQs and Help Center available .
- Continue to improve.





Core Functions

Color Lighting

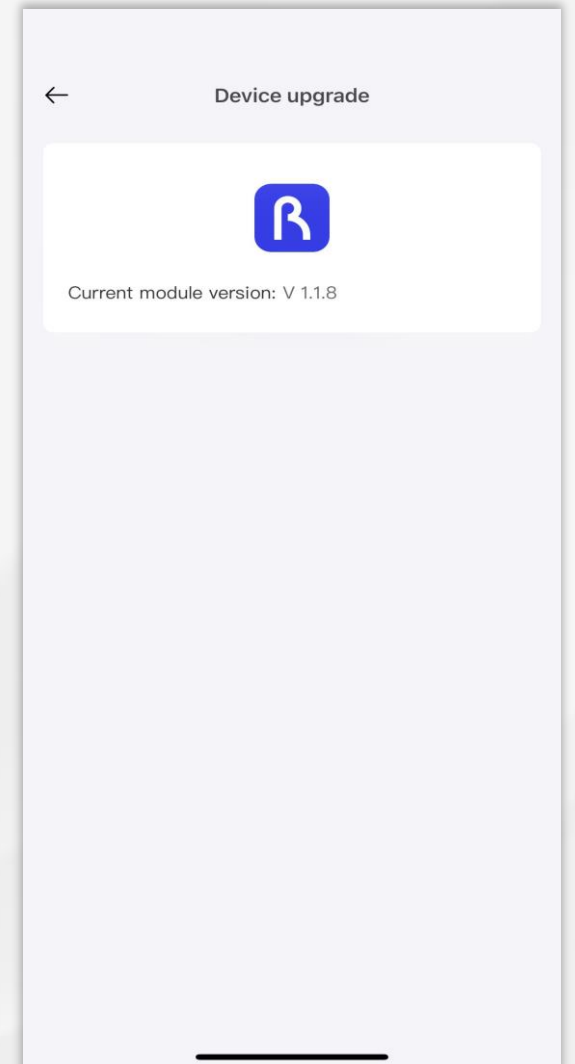
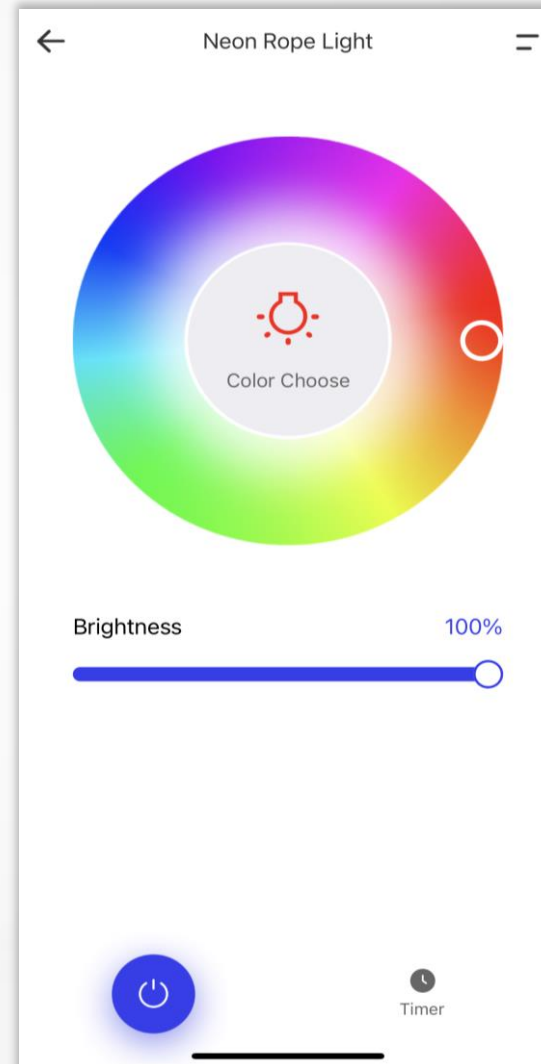
- Multiple RGB color, pick up your favor.

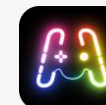
Brightness Adjustment

- Support Brightness Adjustment.

Device Upgrade

- Support OTA upgrade, easy to operate.





Other Functions

Timing setting:

- Set time schedule to facilitate time management.

Device Information:

- Able to edit device name, view IP Address and signal connection etc.

Automatic Scene setting:

- One Click Execution
- Weather Changes: Temperature, Humidity, Air Quality, etc.

Help Center:

- FAQ and Customer Service available.

←

Timer

Save

04

05

06

07

08

09

10

00

01

02

03

Sun

Mon

Tues

Wed

Thur

Fri

Sat

Switch

←

Device Details

Neon Rope Light

Device Information

Device SN: 8757662544411

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Device ID: 1671421251733270528

Copy

IP address: 10.233.70.9

Signal Connect: WiFi

Device Time Zone:

Device Location

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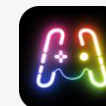
Create Group

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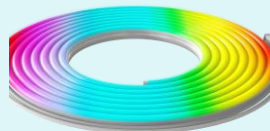
Device upgrade

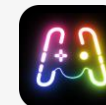
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Remove Device



Compatible Devices

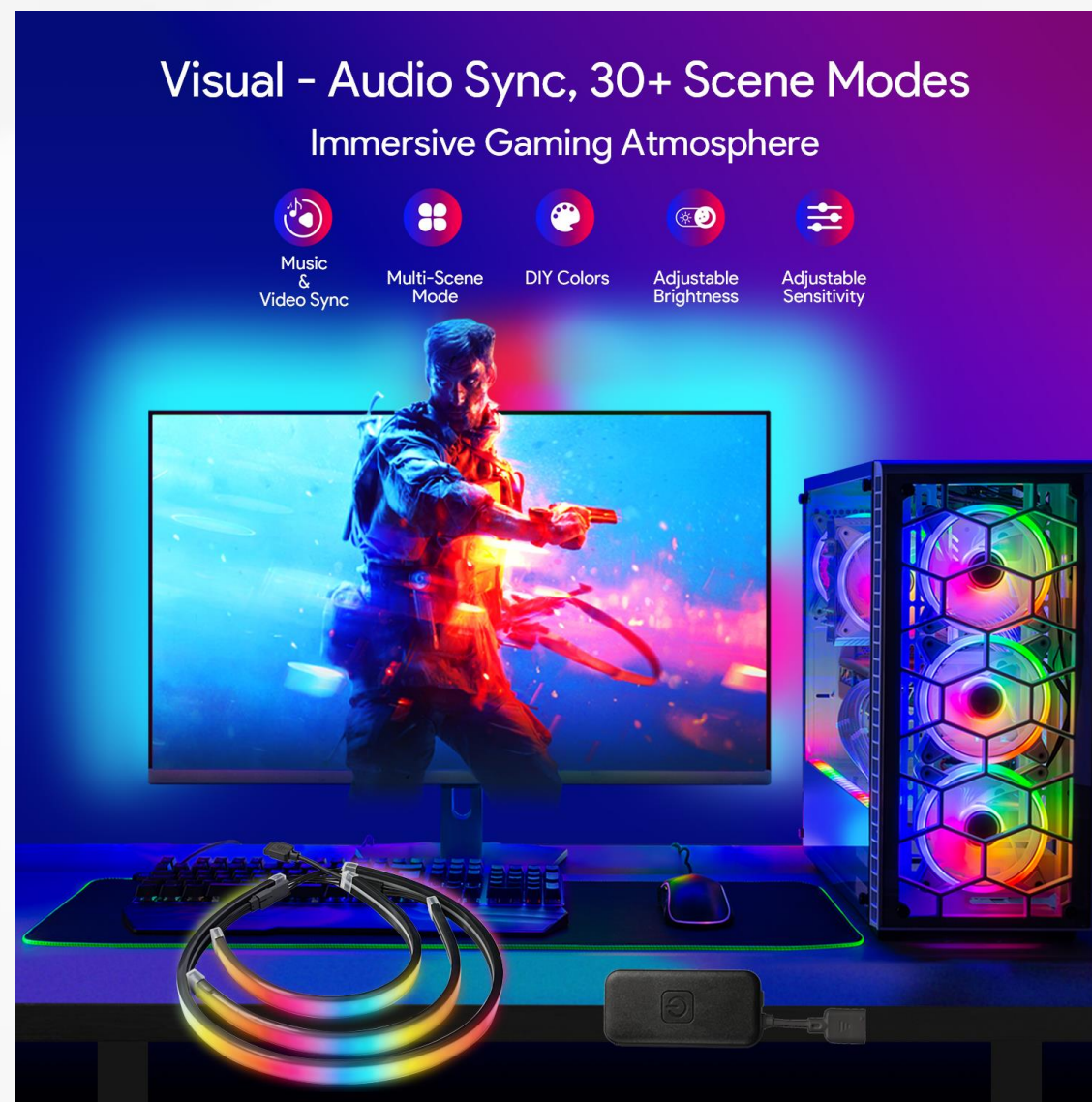
Collection	Item No.	Item Name	Picture	By/From
E-sports Light 电竞灯	EP-R03MW	Neon Rope Light 3M Cuttable (All White) 霓虹灯条 3M 可裁剪 (全白色)		EDUP
	EP-S03MB	Monitor Back Light (5+10+5 Assemble) All Black 显示器背景灯条(5+10+5拼接式) 全黑色		EDUP
	Thunder	Gaming Soundbar, 7.1.2 Dolby Atmos All Black 7.21杜比音效电竞音箱 (全黑色)		EDUP

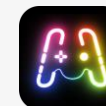


Compatible Devices

EDUP Monitor Backlight, Smart Gaming Light for 23.8"-35" PC, LED Neon Strip Light, Support 2.4GHz Wi-Fi with 6 Game Modes and Sync for RPG, FPS, Racing Games, or Movie

Power Supply:	AC100-240V DC24V-0.75A
Dimensions:	1.64ft(long), 0.82ft
Luminous power:	10W
Number of Pixel:	5*2+10
Connectivity Technology:	Wi-Fi/Bluetooth
RGB Function:	255 ³ combination by URZ code communication
Control Method:	App, Control Box
Wi-Fi:	IEEE 802.11b/g/n
Water Resistance:	IP20
Operating Frequency:	2.412~2.484GHz
Support System:	Android 5.5/iOS 9.0+ Windows 10+ (only x64)

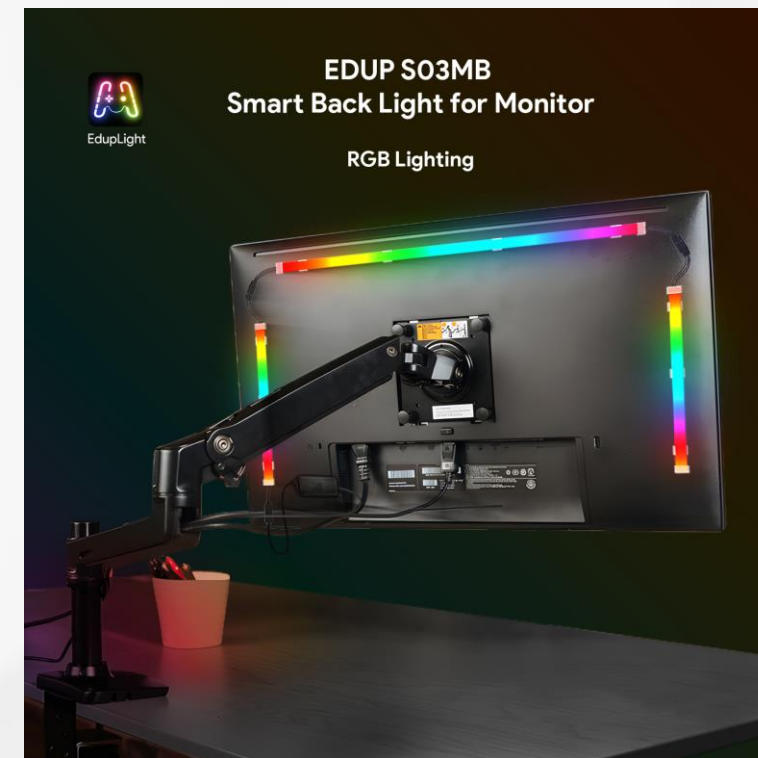




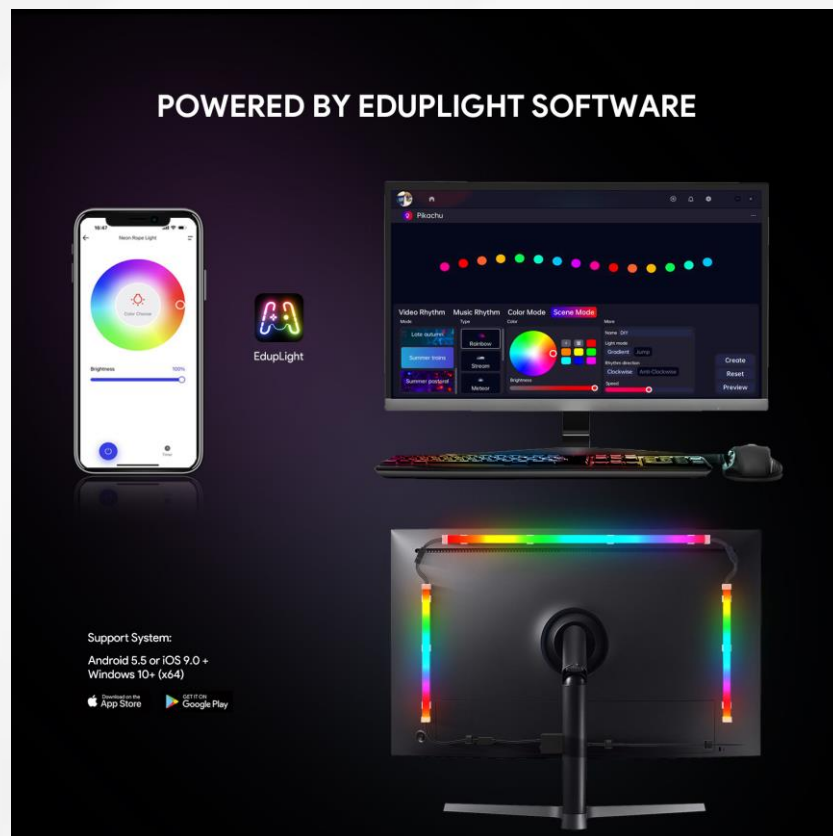
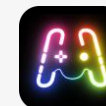
- **Segmented RGB Lighting:** This Linklite gaming light contains 20 controllable segments for customizable RGB lighting effects and display multiple colors. 120 LED beads/m with denser RGB light beads create magnificent lighting.



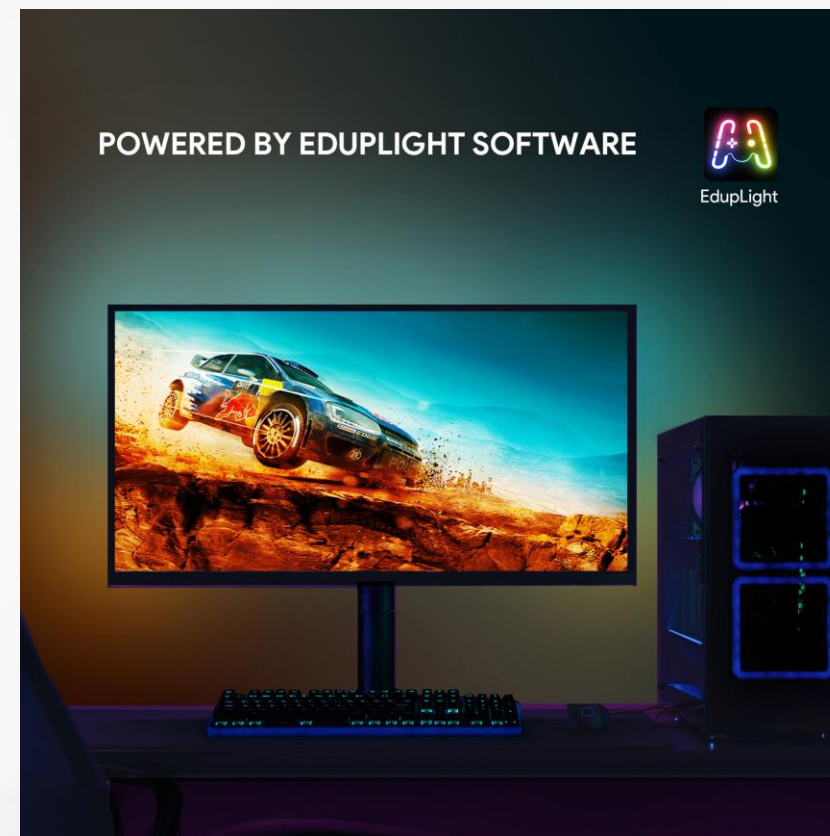
- **Easy Assembly & Use:** Stick the light strip on the back of screen, and connect to Linklite Desktop/Mobile app to realize the Audio & Video Sync function. The light strip is also suitable for 23.8 - 35 inch curved screens.



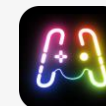
- **Enhanced RGB Lighting:** High-density LED light beads make a more even distribution of the lights to create exquisite lighting effects. Divide and filter the RGB values to highlight game elements such as explosions and lightning.



- **Ultimate App Control:** With various preset scene modes, users can freely select the lighting effects suitable for different scenes and moods, creating more focused lighting effects and making their gaming world more dynamic.



- **Dynamic Audio & Video Sync:** Lights move seamless with speaker audio, colors on screen can be intelligently captured and precisely applied to light at the same time.

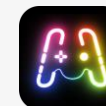


Compatible Devices

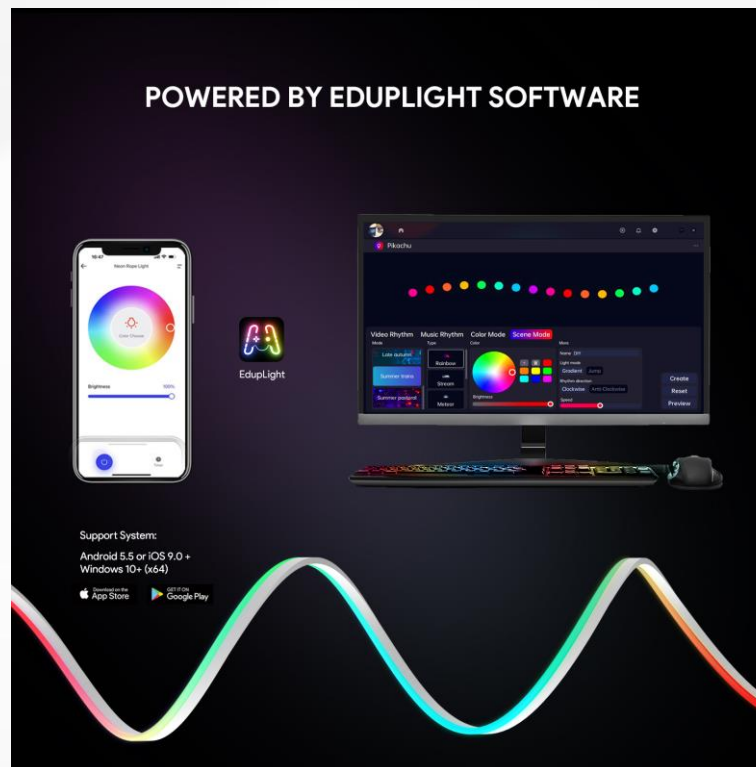
EDUP Gaming Lights, 9.84ft Neon Rope Light Soft Lighting for Gaming Desks, Support Cutting, Smart PC/App Control, Music Sync (2.4GHz Wi-Fi)

Power Supply:	AC100-240V DC24V-1.5A
Dimensions:	9.84ft
Luminous power:	28W
Number of Pixel:	60
Connectivity Technology:	Wi-Fi/Bluetooth
RGB Function:	255 ³ combination by URZ code communication
Control Method:	App, Control Box
Wi-Fi:	IEEE 802.11b/g/n
Water Resistance:	IP20
Operating Frequency:	2.412~2.484GHz
Support System:	Android 5.5/iOS 9.0+ Windows 10+ (only x64)

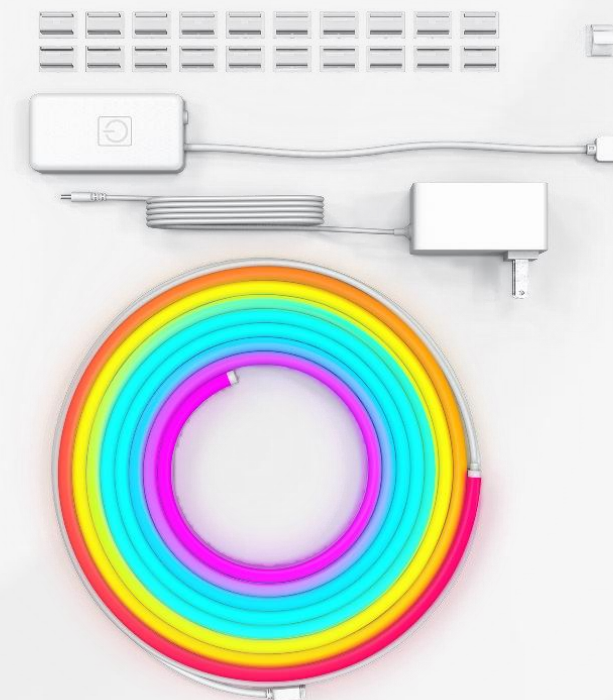




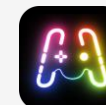
- **Cuttable:** The gaming strip light can be cut on 30 specific cutting points and resized to ensure a perfect fit for most desks. The usable length of each light strip is between 4.92ft-9.84ft.



- **Ultimate App Control:** With various preset scene modes, users can freely select the lighting effects suitable for different scenes and moods, creating more focused lighting effects and making their gaming world more dynamic



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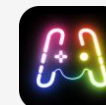


Compatible Devices

Gaming Soundbar, 7.1.2 Dolby Atmos - Compact Design - RGB Lighting - Multi Connectivity, USB Type C, Bluetooth 5.0 - for PC, Laptop, Tablets

OXS Thunder Soundbar		
General	Net Weight	3 kg
	Dimensions	615.5 x 122 x 80 mm (24.2 x 4.8 x 3.1 inches)
	Power Output	L/R channel : 2 x 10 W Surround channel: 2 x 10 W Top fire channel: 2 x 20W Total System Peak power: 80 W
Speaker	Supported Codecs	SBC
	Speaker Configuration	5.1.2 system
	Frequency Response	75–20,000 Hz
	Signal-to-Noise Ratio (SNR)	≥ 70 dB
Connectivity	Sound Modes	Auto, FPS, RAC, MOBA
	Connector Type	Bluetooth 5.0 AUX-in HDMI-in HDMI-eARC USB-C USB-A for USB dongle 3.5mm MIC-in 3.5mm stereo jack
	Bluetooth Operating Frequency	2402–2480 MHz
Satellite Neck Speaker		
General	Net Weight	1.215 kg
	Dimensions	300 x 130 x 210 mm (11.8x5.12x8.26 inches)
	Power Output	2x 5w
Speaker	Drivers	2 x 1.75" Full Range Driver
	Frequency Response	150-20khz
Connectivity	Connector Type	Bluetooth 5.0
	Bluetooth Operating Frequency	2402–2480 MHz
Power	Built-in Battery	4000mAh
	Work Time	8Hrs
	Quick Charge Time	1Hrs



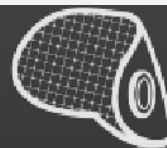


7.1.2

True 7.1.2ch
Immerse In 9 Directions



Dolby Atmos®
Full & Multidimensional Sound



Satellite Neck Speaker
Surround Sound From Behind You



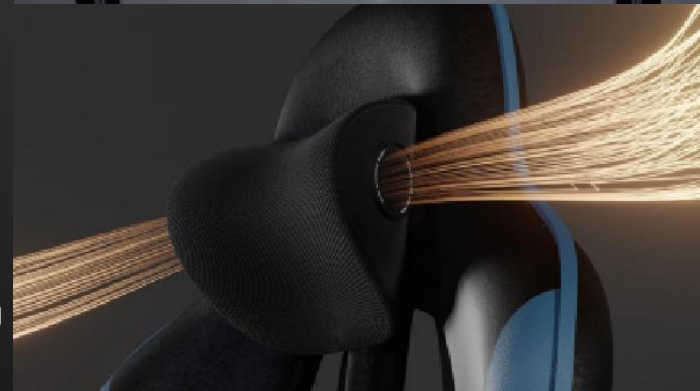
Coaxial Architecture
Small Size Yet Powerful

EQX3

3 Gaming Modes
Tuned for FPS, RAC and MOBA

40W BASS

Built-in Subwoofer
4 Passive Radiators Equipped



Reactive Lighting
Get The Vibe On

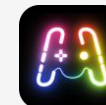


2 Up-Firing Speakers
Overhead Sound Wave



Easy Control
Sets With Remote & Toggle





Sleek Yet Powerful
Unispace acoustic architecture

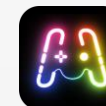
200%
More Sound Power

World-First Satellite Neck Speaker

3D
Surround Sound

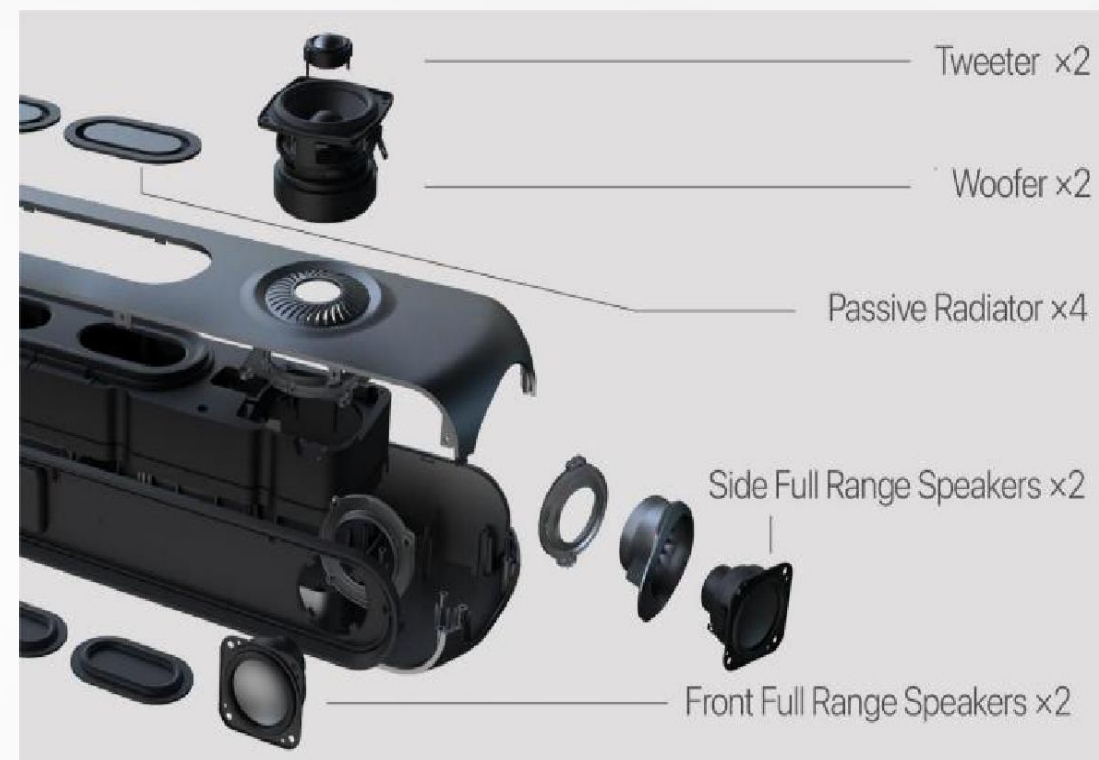
5.8G
Ultra-low Latency





Reactive Gaming Lights

RGB Dynamic Light Effects



Hear every detail

L/R channel: 2 x 10 W

Surround channel: 2 x 10 W

Top fire channel: 2 x 20W

Total System Peak power: 80 W



Effect demonstration

The color information displayed on the screen is synchronized with the color of the back light strip to present lighting effects on the surrounding walls of the computer, expand the display boundary of the computer screen in the space, and create a more immersive viewing experience.

Light strip and light bar are connected via Wi-Fi and show high synchronization, which enhance the immersion experience.



Thank you
for watching!

