

GETTING STARTED

Thank you for choosing this Smart RGB+IC Flow Light Strip. This Quick Start Guide will help you with setup and installation of your device.

WHAT'S IN THE BOX

- 2x 4ft/1.2m LED Light Strips with preinstalled mounting adhesive (total length with connector 100ft/30m)
- 1x ft/0.5m Light Strip Y Connector
- 24V 1A Power Adapter with 4.9ft/1.5m cord
- 2x Adhesive Controller Mounting Clips
- Light Strip Mounting Clips + Screws
- Quick Start Guide

WHAT DO YOU NEED?

- Wi-Fi router with 2.4GHz 802.11 network
- Mobile device running Android 9.0 Pie or higher / iOS 12. or higher, with Bluetooth and location enabled
- Monster Smart Lighting app on your mobile device

TIP: Do you know your Wi-Fi network name and password? Write it down now if it's hard to remember.

ANYTHING ELSE?

Your LED Light Strip comes with preinstalled mounting adhesive, but you should use the included mounting clips and screws if you would like a more secure installation. You will need a Phillips head screwdriver to install with the clips.

TIP: Save these instructions for future reference.

QUICK START GUIDE

MW71004-HCM
V2.0 0124

PC DESKTOP CONTROL



This Monster Smart Lighting product can also be controlled from your Windows PC desktop computer using the **Monster Smart Lighting Desktop app** and **Razer Synapse**.

To simply control your Monster Smart Lighting devices from your desktop computer, only complete steps 4 and 5 below. To enable full Razer Chroma integrations, follow all steps.

Step 1: Download and install: Razer Synapse from <https://www.razer.com/synapse> - 3

Step 2: Create an account and follow all activation steps.

Step 3: Install the **Chroma Module** from within Razer Synapse.

Step 4: Download and install: the **Monster Smart Lighting Desktop App** from the Microsoft app store or by visiting www.monsterilluminessence.com/smartlighting

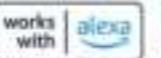
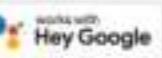
Step 5: Login using the same user information you use in the **Monster Smart Lighting** app on your mobile device.

Step 6: Click the "Enable Razer Chroma" toggle. Any Monster Smart Lighting devices connected to your home network that are Chroma-enabled will now be controlled through the Chroma Studio and compatible games!

NOTE: for Razer Chroma RGB™ compatibility, BOTH Razer Synapse with the Chroma Module installed and the Monster Smart Lighting Desktop App must be open and running on your 64-bit Windows 8 or higher PC.

NOTE: If you access the device using the mobile app it will automatically disable an active Chroma connection.

VOICE CONTROL



This Monster Smart Lighting product can be controlled by your choice of convenient voice assistant devices.

ALEXA

To set up Amazon Alexa voice control, go to the **Integrations** option in the Monster Smart Lighting app and click the "works with Alexa" button, then follow the on-screen instructions to connect using the Amazon Alexa app.

GOOGLE

To set up Hey Google voice control, go to your Google Home app, click Set Up Device, Works with Google, and then select "Monster Smart Lighting". Follow the on-screen instructions and sign in using your Monster Smart Lighting user information.

SIRI SHORTCUTS

Siri Shortcuts are enabled by default on iOS devices. You can edit or create new shortcuts from the Shortcuts app.



SETUP COMPLETE SETUP BEFORE INSTALLATION

Remove all components from the box. It is recommended to first pair your device in a location close to your router BEFORE installation.

NOTE: If desired, you can operate the device with the controller and without pairing to Wi-Fi and without the app. Advanced features like color customization, scheduling, and voice control will not be available. (See "How To Use" on page 6)

STEP 1

Download the free **Monster Smart Lighting** app from the App Store (for iPhone) or Google Play Store (for Android phones). Open the **Monster Smart Lighting** app and create an account by following the on-screen instructions.



NEW!

SCAN HERE TO INSTALL

NOTE:

- Most Smart devices only set up on a 2.4GHz Wi-Fi network for longer ranges and transmission through walls. Many newer home Wi-Fi networks are mixed networks that are set to 5GHz by default (ex: AT&T, Verizon), and you may need to access your router settings and/or call your Internet Service Provider to create a separate 2.4GHz network.

NOTE:

- Make sure your phone or tablet is successfully connected to the **2.4GHz Wi-Fi network** that your device will be placed on. Enable **Bluetooth and location** - To find pairable devices and successfully connect them with your home network, you must allow access to location services when prompted.

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