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WiZ Connected 603795

WiZ Connected 13ft LED Light Strip Base Kit + Extension User Manual

Model: 603795

1. Introduction

This manual provides instructions for the installation, operation, and maintenance of your WiZ Connected 13ft LED Light Strip Base Kit + Extension. This smart lighting solution offers flowing multicolor illumination, is compatible with smart home assistants like Alexa and Google Home, and connects via Wi-Fi for convenient control.

2. Package Contents

Verify that all items are present in your package:

- 1 x WiZ Connected 13ft LED Light Strip (Base Kit + Extension)
- 1 x Power Adapter
- 1 x Controller Unit



Image: The WiZ Connected 13ft LED Light Strip Base Kit and Extension, showing the product packaging and the coiled light strip.



Image: The WiZ Connected 13ft LED Light Strip uncoiled, displaying the individual LED lights along its length.

3. Setup Instructions

Follow these steps to set up your WiZ Connected LED Light Strip:

1. **Prepare Your Wi-Fi Network:** Ensure your Wi-Fi router is broadcasting a 2.4GHz network. The WiZ system requires a 2.4GHz connection for initial setup and operation.
2. **Download the WiZ Connected App:** Search for "WiZ Connected" in your smartphone's app store (available on iOS and Android) and install the application.
3. **Install and Power On the Light Strip:** Carefully unroll the LED light strip. Connect the light strip to the controller unit, and then connect the controller unit to the power adapter. Plug the power adapter into a wall outlet. The light strip should illuminate.
4. **Pair with the WiZ App:** Open the WiZ Connected app. Follow the on-screen prompts to add a new device. Ensure your phone is connected to the 2.4GHz Wi-Fi network during the pairing process. The app will guide you through connecting the light strip to your home Wi-Fi.
5. **Customize Settings:** Once paired, use the app to assign the light strip to a room and customize its settings, including color, brightness, and dynamic modes.



Image: A smartphone screen displaying the WiZ Connected app icon, illustrating the first step of downloading the application.



Image: A hand installing a light bulb into a lamp, representing the step of installing and powering on the light device.



Image: A smartphone screen showing app permissions, highlighting the requirement for location services and a 2.4GHz Wi-Fi connection for device pairing.



Image: A smartphone screen displaying the WiZ app interface with various rooms listed, indicating the step to choose light settings for each room.

4. Operating Instructions

4.1 Physical Installation

The flexible light strip features an adhesive backing for easy installation. Simply peel off the protective layer and stick the strip to any clean, dry surface. It is suitable for tray ceilings, under cabinets, or behind furniture. The strip can be cut at designated marks to fit specific lengths, or extended with additional WiZ light strip extensions.



Image: A WiZ light strip installed under kitchen cabinets, demonstrating its use for indirect lighting and highlighting its extendable or cuttable design.

4.2 Smart Control

Control your light strip from anywhere using the WiZ Connected app on your smartphone or tablet. The app allows you to:

- Turn lights on/off.
- Adjust brightness.
- Change colors (16 million options).
- Select from preset dynamic lighting modes.
- Set schedules and routines.

For hands-free control, integrate your WiZ light strip with voice assistants such as Amazon Alexa or Google Home Assistant. Simply link your WiZ account within the respective assistant's app and use voice commands to manage your lighting.



Image: A graphic illustrating various control methods for WiZ lights, including app control, voice control, scheduling, and compatibility with smart switches and sensors, as well as Google Home, Alexa, Siri Shortcuts, and Matter.

5. Smart Features

The WiZ Connected LED Light Strip offers advanced features to enhance your lighting experience:

- **Dynamic Lighting Modes:** Choose from a variety of pre-programmed dynamic modes that create unique light effects and ambiances.
- **Circadian Rhythm:** Utilize the app's preset rhythm features to automatically adjust light color and brightness throughout the day, supporting your natural sleep-wake cycle. This can provide bright daylight tones for focus and smooth transitions to soft warm white for relaxation.
- **Scheduling and Vacation Mode:** Program your lights to turn on or off at specific times to fit your daily routine. Activate vacation mode to simulate presence in your home, enhancing security when you are away.
- **SpaceSense™ (Motion Sensing):** Enable SpaceSense to allow your lights to act as motion sensors, illuminating rooms automatically when movement is detected.
- **Custom Scenes:** Create and save personalized lighting scenes with specific colors and brightness levels for any occasion, allowing for quick recall via the app or voice commands.

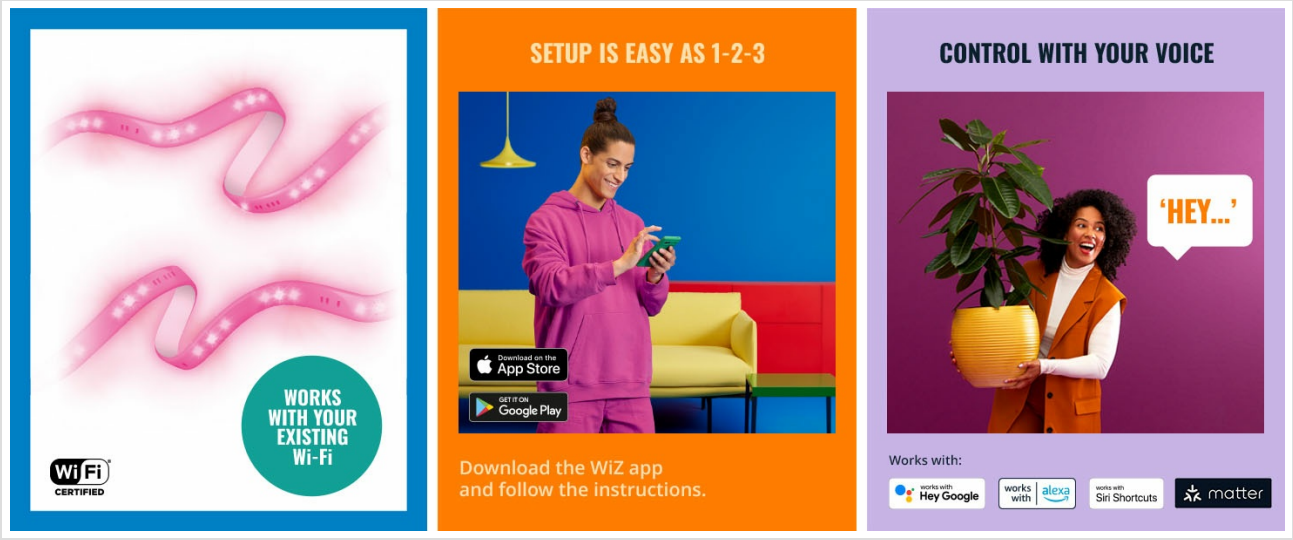


Image: Four distinct room settings, each illuminated with a different dynamic lighting mode, showcasing the variety of preset options available with WiZ lights.



Image: A room illuminated with vibrant blue light on one side and warm white light on the other, demonstrating the extensive color options and ambient possibilities of WiZ lighting.



Image: A woman walking into a room, with the lights automatically turning on as she enters, illustrating the SpaceSense motion detection feature.

6. Maintenance

The WiZ Connected LED Light Strip requires minimal maintenance. To ensure optimal performance and longevity:

- **Cleaning:** Gently wipe the light strip with a soft, dry cloth to remove dust. Do not use liquid cleaners or abrasive materials, as these can damage the LEDs or the adhesive.
- **Placement:** Avoid placing the light strip in areas exposed to direct water or extreme temperatures, as it is designed for indoor use and is not water-resistant.
- **Power Supply:** Ensure the power adapter and controller unit are kept in a dry, well-ventilated area.

7. Troubleshooting

If you encounter issues with your WiZ Connected LED Light Strip, refer to the following common solutions:

Issue	Possible Cause	Solution
Light strip does not turn on.	No power, loose connection, or faulty power adapter.	Check if the power adapter is securely plugged into the outlet and the light strip. Try a different outlet. Ensure the controller is properly connected.
Cannot connect to Wi-Fi or app.	Incorrect Wi-Fi band (not 2.4GHz), weak signal, or incorrect pairing process.	Ensure your router is broadcasting a 2.4GHz network and your phone is connected to it during setup. Move the light strip closer to the router. Power cycle the light strip (unplug and replug) and attempt pairing again. Refer to the app's troubleshooting guide.

Issue	Possible Cause	Solution
Lights are unresponsive or stuck.	Temporary software glitch or network interruption.	Power cycle the light strip by unplugging it from the wall for 10 seconds, then plugging it back in. Check your Wi-Fi connection. If issues persist, try resetting the light strip (refer to WiZ app for specific reset instructions).
Adhesive not sticking.	Surface is dirty, oily, or uneven.	Clean the surface thoroughly with rubbing alcohol and let it dry completely before applying. Ensure the surface is smooth. For difficult surfaces, consider using additional mounting clips (not included).

For further assistance, visit the official WiZ Connected support website or contact customer service.

8. Specifications

Feature	Detail
Brand	WiZ Connected
Model Number	603795
Size	6.5FT + 6.5FT (Total 13ft)
Light Source Type	LED
Light Color	Multicolor (16 million colors), Warm White to Daylight (2700K-6500K)
White Brightness	1800 Lumens
Wattage	24 watts
Voltage	120 Volts (AC)
Control Method	App (WiZ Connected), Voice (Alexa, Google Home), Smart Switches
Indoor/Outdoor Usage	Indoor
Special Features	Dimmable, Energy Efficient, SpaceSense (Motion Sensing)
Material	Synthetic Polymer (PMMA)
Item Weight	0.88 Pounds (approx. 14.1 ounces)
Water Resistance Level	Not Water Resistant

9. Warranty and Support

9.1 Warranty Information

This WiZ Connected LED Light Strip is covered by a**2-year manufacturer's warranty** from the date of purchase. This warranty covers defects in materials and workmanship under normal use. Please retain your proof of purchase for warranty claims.

9.2 Customer Support

For technical support, warranty claims, or additional product information, please visit the official WiZ Connected website or contact their customer service department. Contact details can typically be found on the product packaging or the WiZ Connected app.

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