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WiZ Connected 605584

WiZ Connected 32.8 ft RGBIC LED Light Strip Instruction Manual

Model: 605584

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your WiZ Connected 32.8 ft RGBIC LED Light Strip. This smart lighting solution offers dynamic multicolor effects, app and voice control, and seamless integration with various smart home platforms. Please read this manual thoroughly before use to ensure proper functionality and safety.



Image: The WiZ Connected 32.8 ft RGBIC LED Light Strip, showcasing the strip itself and a smartphone displaying the WiZ app interface with various color and effect options.

2. SAFETY INFORMATION

- **Indoor Use Only:** This LED light strip is designed for indoor use. Do not expose to water or outdoor elements.
- **Power Source:** Use only the provided power adapter. Ensure the voltage matches your local power supply.
- **Installation:** Install on clean, dry, and smooth surfaces. Avoid installing near heat sources or in areas with high humidity.
- **Cutting:** Only cut the LED strip at designated cut marks. Cutting elsewhere may damage the strip and void the warranty.
- **Handling:** Do not bend the strip sharply or apply excessive force, as this may damage the internal components.
- **Children and Pets:** Keep the light strip and its components out of reach of children and pets.

3. PACKAGE CONTENTS

Verify that all items are present in the package:

- 1x WiZ RGBIC LED strip (10m / 32.8 ft)
- Power Adapter
- 5x Mounting Accessories
- 5x Screws



WHAT'S IN THE BOX

10M/32.8 Ft LED Strip + 5 accessories + 5 screws

Image: A visual representation of the package contents, including the coiled LED strip, power adapter, and small bags of mounting accessories and screws.

4. SETUP & INSTALLATION

4.1 Preparing the Surface

Ensure the installation surface is clean, dry, and smooth for optimal adhesion. Wipe down the area with a clean cloth if necessary.

4.2 Cutting the LED Strip (Optional)

If a shorter length is desired, the LED strip can be cut at designated marks. These marks are typically

indicated by a scissor icon or copper pads. Cutting at any other point may damage the strip.

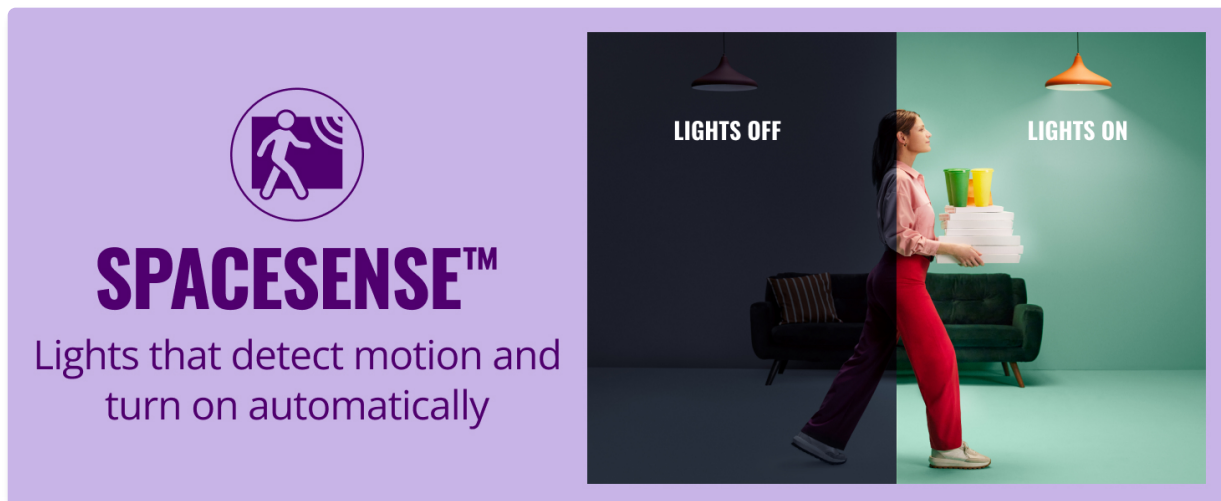


Image: A close-up of hands using scissors to cut the LED strip at a marked section, demonstrating the cuttable design.

4.3 Attaching the LED Strip

1. Peel off the protective backing from the adhesive tape on the back of the LED strip.
2. Carefully press the strip onto the desired surface, ensuring it adheres firmly.
3. For added security, use the provided mounting accessories and screws at regular intervals or at corners.



HASSLE-FREE INSTALLATION

Cut, paste, mount. Cut pieces cannot be re-used.

Image: A collage showing four steps of installation: cutting the strip, peeling the adhesive, securing with accessories, and the protective coating.

4.4 Power Connection

1. Connect the LED strip to the power adapter.
2. Plug the power adapter into a suitable electrical outlet.

4.5 Wi-Fi Connection and App Setup

The WiZ LED Light Strip connects directly to your existing 2.4 GHz Wi-Fi network. No additional hub is required.

1. Download the WiZ Connected app from your device's app store.
2. Follow the in-app instructions to pair your light strip with your Wi-Fi network. This typically involves turning the light on and off a few times to enter pairing mode.
3. Once connected, you can control the light strip via the app.



DETECTS YOU ANYWHERE

No matter if you enter from the right or left side of the room, SpaceSense™ will turn on your lights.

Image: A person wearing headphones and holding a smartphone, demonstrating the ease of connecting the WiZ app to Wi-Fi for intuitive control of the light strip.

5. OPERATION

5.1 WiZ App Control

The WiZ Connected app allows comprehensive control over your light strip:

- **Color Selection:** Choose from over 16 million colors. The RGBIC technology allows for multiple colors to be displayed simultaneously along the strip, creating flowing and dynamic effects.
- **Brightness Adjustment:** Dim or brighten the lights to your preference.
- **Dynamic Light Modes:** Explore pre-set scenes and dynamic effects like chasing rainbows, color fades, and sparkles.
- **Music Sync:** Sync your lights with music to create an immersive audio-visual experience.



MULTIPLE COLORS AT ONCE THANKS TO RGBIC

Dream it. Create it. WiZ it.

Image: A living space and bedroom illuminated with various colors from the WiZ RGBIC LED Light Strip, demonstrating the ability to display multiple colors simultaneously.



SYNC WITH THE MUSIC

Let the rhythm guide the colors and intensity!

Image: Two people dancing in a room with the WiZ LED Light Strip, illustrating the music sync feature where colors and intensity respond to the rhythm.

5.2 Voice Control

The WiZ LED Light Strip is compatible with popular smart home platforms, allowing for hands-free control:

- **Google Home:** "Hey Google, turn on the living room lights."
- **Amazon Alexa:** "Alexa, set the bedroom lights to blue."
- **Apple HomeKit:** "Hey Siri, dim the lights to 50%."

5.3 Smart Features

- **Schedules:** Program your lights to turn on/off or change modes at specific times to fit your daily routine.
- **Custom Scenes:** Create and save personalized lighting configurations for different moods or activities.
- **Circadian Rhythm:** Automatically adjust light color and brightness throughout the day to mimic natural light patterns, promoting well-being.
- **Control Anywhere:** Manage your lights remotely using the WiZ app, even when you are away from home.

- **SpaceSense™:** Utilize WiZ lights to detect motion using Wi-Fi waves, automatically turning lights on when you enter a room and off when you leave. This feature requires at least two WiZ lights spaced approximately 2 meters (6.5 feet) apart.

EASY AND SIMPLE

No remotes, sensors or batteries needed – Only lights, the WiZ App and Wi-Fi.



Image: A woman entering a room, illustrating the SpaceSense feature where lights automatically turn on as motion is detected using Wi-Fi waves.

6. MAINTENANCE

- **Cleaning:** Ensure the light strip is unplugged before cleaning. Wipe gently with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing the light strip for an extended period, coil it loosely and keep it in a dry, cool place away from direct sunlight.
- **Firmware Updates:** Regularly check the WiZ app for firmware updates to ensure optimal performance and access to new features.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Light strip does not turn on.	Not plugged in; power outage; faulty connection.	Check power connection. Ensure outlet is working. Reconnect the strip to the adapter.
Cannot connect to Wi-Fi or app.	Incorrect Wi-Fi password; 5GHz network; too far from router; pairing mode not activated.	Ensure you are connecting to a 2.4 GHz Wi-Fi network. Verify Wi-Fi password. Move closer to the router. Follow in-app instructions to re-enter pairing mode (usually by cycling power).
Lights are unresponsive or delayed.	Weak Wi-Fi signal; network congestion; app issue.	Improve Wi-Fi signal strength. Restart your router. Close and reopen the WiZ app. Check for app or firmware updates.
Colors appear incorrect or washed out.	App setting; strip damage.	Adjust color settings in the WiZ app. If specific segments are consistently off, the strip may be damaged.

8. SPECIFICATIONS

Feature	Detail
Brand	WiZ Connected
Model Number	605584
Item Length	32.8 Feet (10 meters)
Color	RGBIC (Multicolor)
Light Source Type	LED
Indoor/Outdoor Usage	Indoor
Power Source	Corded Electric
Voltage	240 Volts
Wattage	10 Watts
Number of Light Sources	150
Control Method	App, Voice (Google Home, Amazon Alexa, Apple HomeKit)
Special Features	Color Changing, Cuttable, Music Sync, SpaceSense™
Material	Plastic
Item Weight	1.02 pounds
UPC	046677605582

9. WARRANTY & SUPPORT

Warranty: This product comes with a 2-year manufacturer's warranty.

For technical support, troubleshooting assistance, or warranty claims, please visit the official WiZ Connected website or contact their customer service directly. Refer to the product packaging for specific contact details.