WiZ Connected R604256-6

WiZ 40W B12 Color LED Smart Candle-Shaped Bulb User Manual

Model: R604256-6 | Brand: WiZ Connected

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your WiZ 40W B12 Color LED Smart Candle-Shaped Bulbs. These bulbs are designed to integrate seamlessly into your existing Wi-Fi network, offering flexible lighting control through a smartphone application or voice commands. The WiZ LED B12 full color bulb provides adjustable white light and a spectrum of colors to enhance your living environment. It supports dynamic light modes and can be automated with schedules.

What's in the Box

The WiZ 40W B12 Color LED Smart Candle-Shaped Bulb package includes the following components:

- 6 x E12 WiZ Candle Bulbs (E26 Base)



Image: Contents of the WiZ 6-pack, showing six individually packaged smart bulbs.

Specifications

Key technical specifications for the WiZ 40W B12 Color LED Smart Candle-Shaped Bulb:

Feature	Detail
Brand	WiZ Connected
Model Name	WiZ B12 Color with E26 Cap
Item Model Number	R604256-6
Light Type	Color Emitting Diode (LED)
Wattage	3.9 Watts (40W Incandescent Equivalent)
Brightness	355 Lumens
Bulb Shape Size	B11 (Candle Shape)
Bulb Base	E26
Color	Full Color (16 Million Colors)

Feature	Detail
Special Features	Color Changing, Dimmable, Matter Compatible
Control Method	App, Voice (Google Home, Alexa, Siri Shortcuts)
Connectivity	Wi-Fi (2.4GHz)
Indoor/Outdoor Usage	Indoor
Product Dimensions	2.76"W x 6.3"H
Item Weight	1.01 pounds (for the pack)



Image: Detailed dimensions of the WiZ B12 smart bulb, showing a height of 11.4 cm (4.48 in) and a diameter of 3.9 cm (1.53 in).

Setup Guide

Setting up your WiZ Smart Bulbs is a straightforward process. No additional hardware like a hub or gateway is required; the bulbs connect directly to your existing 2.4GHz Wi-Fi network.

Initial Installation Steps:

1. **Check Wi-Fi Network Settings:** Before starting, ensure your smartphone is connected to a 2.4GHz Wi-Fi network. WiZ lights require a 2.4GHz connection for pairing.
2. **Download the WiZ Connected App:** Search for 'WiZ Connected' in your device's app store (Apple App Store or Google Play Store) and download the application.
3. **Install the Bulb:** Screw your new WiZ bulb into a standard E26 light socket. Ensure the power is turned off before installation, then turn it on after the bulb is securely in place.
4. **Pairing with the App:** Open the WiZ Connected app and follow the on-screen instructions to add your new light. The app will guide you through the pairing process, which typically involves granting location and local network permissions.
5. **Customize Settings:** Once paired, you can choose your preferred light settings for each room, including brightness, color, and dynamic modes.

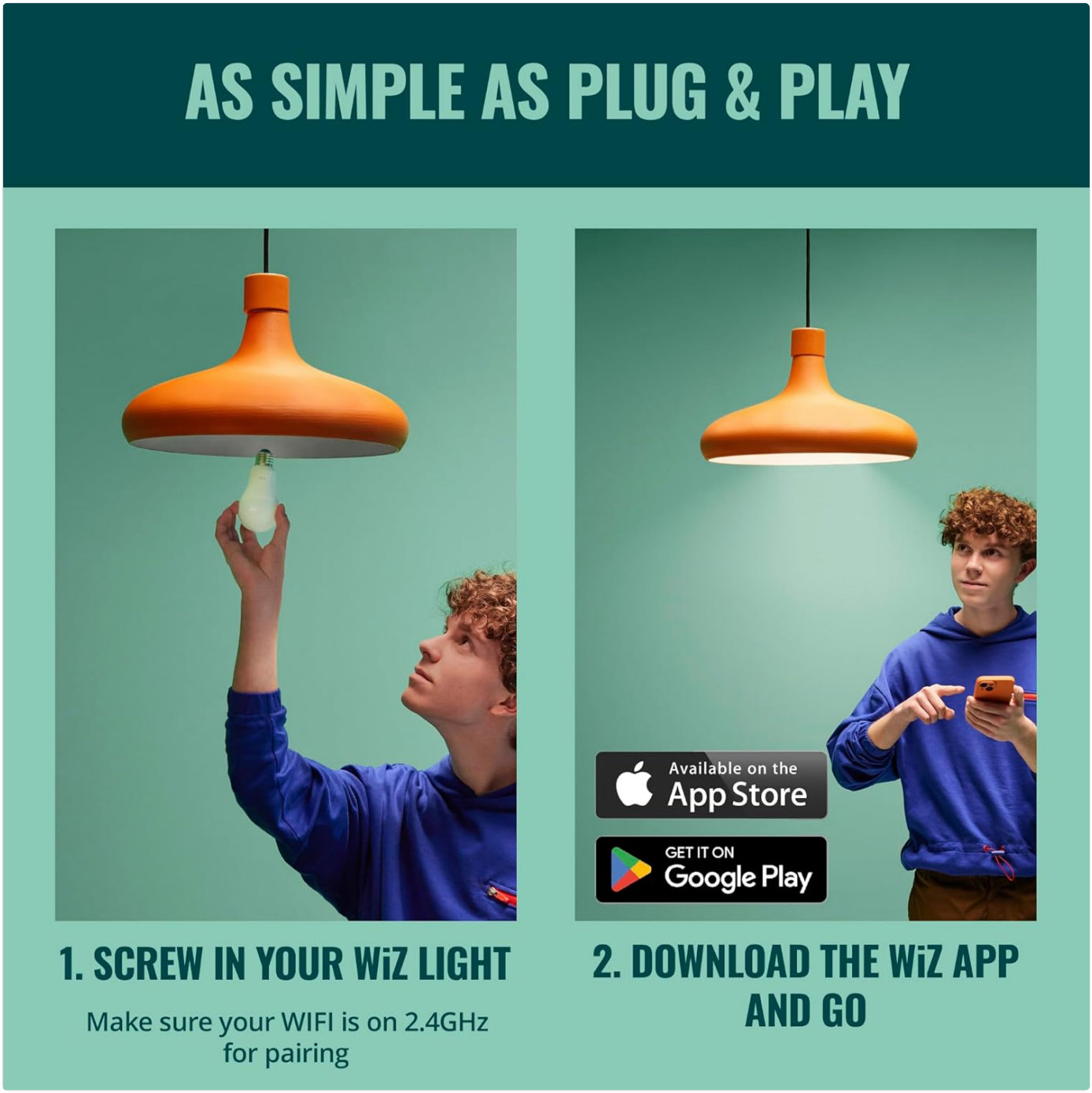


Image: Visual guide for the simple plug-and-play setup, emphasizing screwing in the bulb and downloading the WiZ app.



Image: Overview of the easy 4-step setup process, highlighting Wi-Fi network considerations.

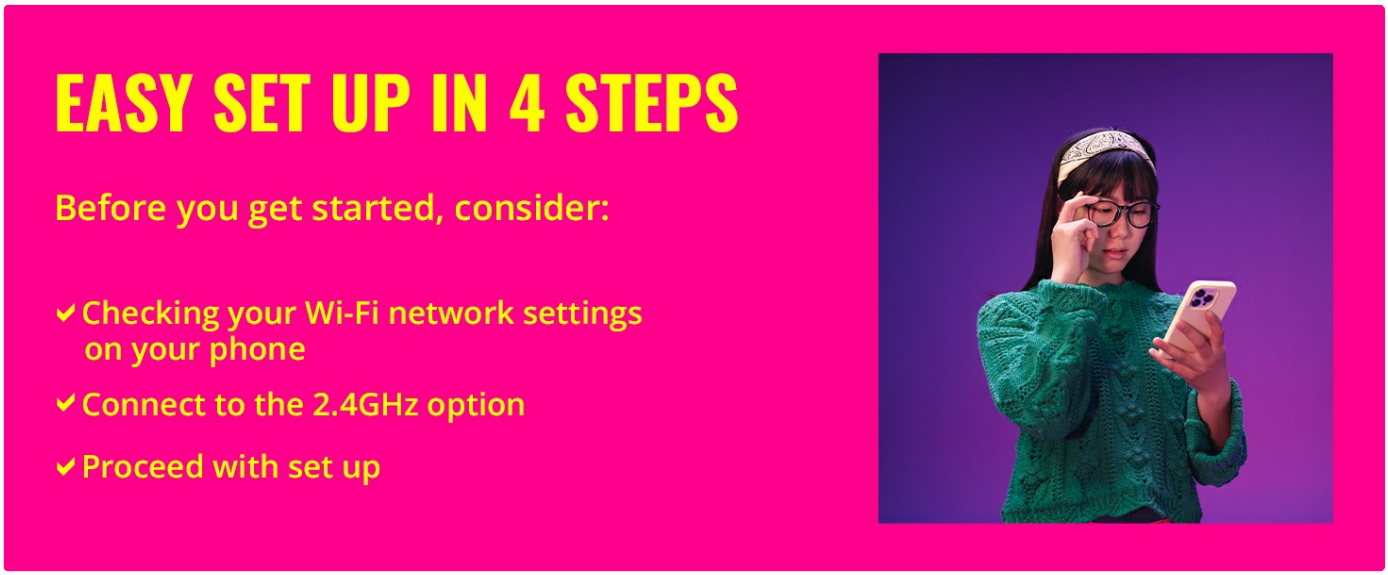


Image: Step 1 of setup: Download the WiZ Connected App.



Image: Step 2 of setup: Install the light bulb and power it on.



Image: Step 3 of setup: Confirm your Wi-Fi is on 2.4GHz for successful pairing.



Image: Step 4 of setup: Select and apply your desired light settings for each room within the app.

Operating Instructions

Your WiZ Smart Bulbs offer a variety of control options and features to customize your lighting experience.

Control Methods:

- **Smartphone App:** Adjust lights, change colors, set brightness, and apply dynamic modes directly from the WiZ Connected app.
- **Voice Control:** Integrate with Google Home, Amazon Alexa, or Siri Shortcuts to control your lights using voice commands.
- **WiZ Remote Control (Sold Separately):** Use a dedicated WiZ remote for quick access to basic functions.
- **Existing Wall Switch:** Toggle your existing wall switch to cycle between two favorite light modes.

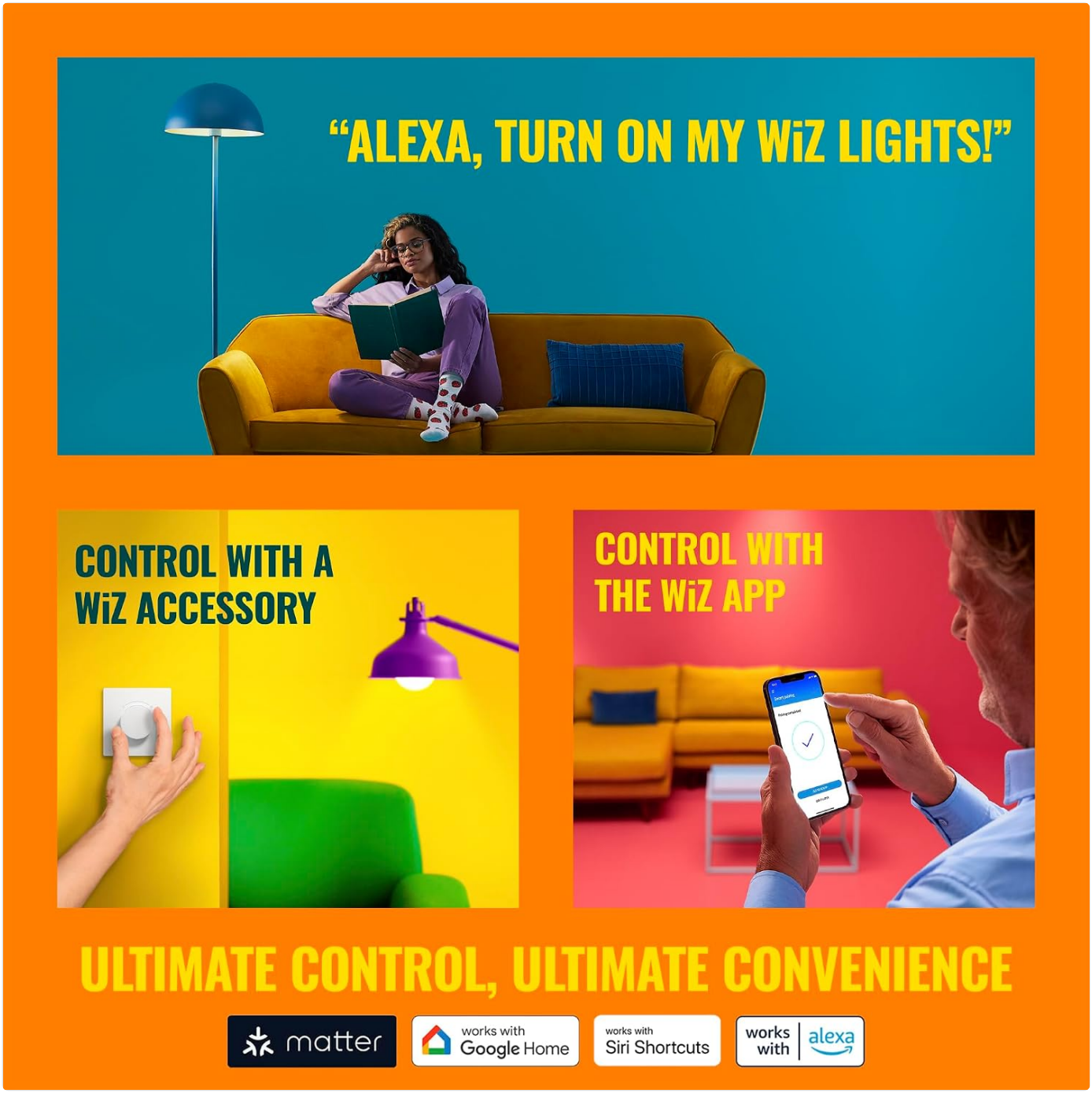


Image: Demonstrates various control methods including voice commands, WiZ accessories, and the WiZ app.

Key Features:

- **16 Million Colors:** Access a vast spectrum of colors to create any desired ambiance. Save your favorite color mixes as custom scenes for easy recall.
- **Adjustable White Light:** Choose from various shades of warm to cool white light to suit different activities or times of day. Preset modes like 'Focus' or 'Relax' are available.
- **Dynamic Light Modes:** Utilize unique dynamic full-color light modes such as 'Fireplace' or 'Ocean' to create immersive atmospheres.
- **Scheduling:** Automate your lighting by setting schedules for lights to turn on/off, dim, or change color according to your daily or weekly routines. Remote access allows control even when away from home.
- **SpaceSense™ Motion Detection:** With a minimum of two WiZ lights in the same room (at least 2m/6.56ft apart), activate the SpaceSense feature in the WiZ Connected app. Lights will automatically turn on and off upon detecting motion, eliminating the need for separate motion sensors.
- **Energy Monitoring:** The WiZ Connected app provides an overview of your lights' energy consumption, including historical views, live views, and reports by hour, day, week, room, or device.

- **Matter Compatibility:** These bulbs are Matter compatible, enhancing simplicity, compatibility, reliability, and security across smart home products.



Image: Illustration of how to change brightness to suit various needs, from warm to cool light.



Image: Demonstrates easily setting the right ambiance using preset light modes available in the WiZ app.



Image: Explains SpaceSense™ technology, where lights detect motion and turn on automatically.



STEP 4

Choose your light settings for each room

Image: Shows the ability to choose the perfect color for any occasion or mood.

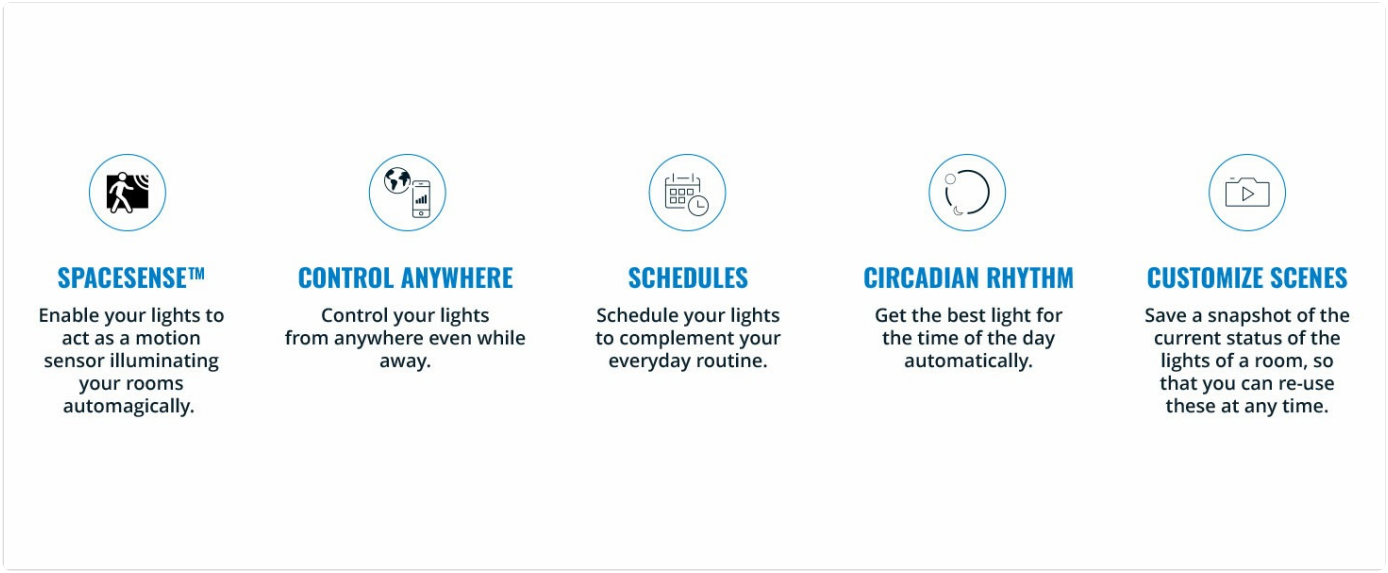


Image: Demonstrates the range from warm to cool white light options.



Image: Showcases various preset dynamic light modes for enhanced ambiance.

Maintenance

To ensure the longevity and optimal performance of your WiZ Smart Bulbs, follow these simple maintenance guidelines:

- **Cleaning:** Disconnect power before cleaning. Use a soft, dry cloth to wipe the surface of the bulb. Do not use liquid or abrasive cleaners, as they may damage the bulb or its electronic components.
- **Storage:** If storing the bulbs for an extended period, keep them in their original packaging in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle bulbs by the base, not the glass or plastic dome, to avoid damage.

Troubleshooting

If you encounter issues with your WiZ Smart Bulbs, refer to the following common problems and solutions:

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Bulb does not connect to Wi-Fi or app shows it offline.	Incorrect Wi-Fi band (not 2.4GHz), weak Wi-Fi signal, router interference, or incorrect pairing procedure.	Ensure your Wi-Fi network is 2.4GHz. Move the bulb closer to the router during setup. Restart your router and the bulb. Follow the in-app pairing instructions carefully. If issues persist, try resetting the bulb (turn off/on 3 times quickly).
Bulb flickers or behaves erratically.	Incompatible dimmer switch, unstable power supply, or Wi-Fi interference.	WiZ bulbs are not designed for use with traditional dimmer switches; use the app or WiZ accessories for dimming. Ensure the power supply is stable. Check for other devices causing Wi-Fi interference.
Voice control not working.	Incorrect integration with voice assistant (Alexa, Google Home, Siri), or voice assistant device is offline.	Verify that your WiZ account is correctly linked to your voice assistant service. Ensure your voice assistant device is connected to the internet and functioning properly. Try re-linking the WiZ skill/service.
Lights do not turn on/off automatically with SpaceSense.	Insufficient number of bulbs, bulbs too close/far apart, or SpaceSense feature not properly activated in the app.	Ensure you have at least two WiZ lights in the room, spaced at least 2 meters (6.56 feet) apart. Verify that SpaceSense is enabled and configured correctly within the WiZ Connected app.

Warranty and Support

For warranty information and technical support, please refer to the official WiZ Connected website or contact their customer service. Keep your proof of purchase for any warranty claims.
Online Resources: Visit the WiZ Connected official website for FAQs, troubleshooting guides, and software updates.
Customer Service: Contact information for customer support can typically be found on the product packaging or the official WiZ Connected website.

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Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

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Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

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