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WiZ Connected 603894

WiZ Connected PAR38 Color LED Smart Bulb User Manual

Model: 603894

1. Introduction

The WiZ Connected PAR38 Color LED Smart Bulb integrates advanced lighting technology into your daily environment. This smart bulb offers a spectrum of 16 million colors and tunable white light, allowing for personalized ambiance. It connects directly to your existing 2.4GHz Wi-Fi network, eliminating the need for additional hardware. Control is available via smartphone application, voice commands, or compatible smart accessories. This manual provides essential information for safe installation, setup, operation, and maintenance of your WiZ smart bulb.



Image 1.1: WiZ Connected PAR38 Color LED Smart Bulb and its retail packaging.

2. Safety Information

Please read all safety instructions before installing or using your WiZ Smart Bulb. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- **Indoor/Outdoor Use:** This bulb is rated for both indoor and outdoor use. Ensure fixtures are appropriate for the environment.
- **Electrical Rating:** Ensure the fixture's voltage and wattage rating are compatible with the bulb (120V, 13W).
- **Installation:** Install only into an E26 base socket. Do not use with standard dimmers unless specifically stated as compatible by WiZ, as this is a smart dimmable bulb controlled via app or voice.
- **Cleaning:** Disconnect power before cleaning. Clean with a soft, dry cloth. Do not use liquid cleaners.
- **Disposal:** Dispose of the bulb according to local regulations for electronic waste.

3. Package Contents

- 1 x WiZ Connected PAR38 Color LED Smart Bulb (Model: 603894)

4. Specifications

Feature	Detail
Brand	WiZ Connected

Model Name	WiZ PAR38 Color Lamp
Item Model Number	603894
Light Type	LED
Bulb Shape Size	PAR38
Bulb Base	E26
Wattage	13 Watts
Incandescent Equivalent	120 Watts
Brightness	1200 Lumens
Color Temperature	2700 Kelvin (Tunable White)
Light Color	Multicolor (16 Million Colors)
Voltage	120 Volts
Control Method	App, Remote, Voice
Connectivity	Wi-Fi (2.4GHz), Matter Compatible
Special Features	Color Changing, Dimmable, Energy Efficient, SpaceSense
Material	Synthetic Polymer (PMMA)
Product Dimensions	5.51"W x 7.28"H
Item Weight	11.7 ounces



Image 4.1: Physical dimensions of the WiZ Connected PAR38 Smart Bulb.

5. Setup Instructions

Setting up your WiZ Smart Bulb is a straightforward process. Follow these steps to get started:

1. **Install the Bulb:** Screw the WiZ Smart Bulb into any standard E26 light socket. Ensure the power to the fixture is turned off before installation.
2. **Download the WiZ Connected App:** Search for "WiZ Connected" in your smartphone's app store (available on Apple App Store and Google Play Store) and download the application.
3. **Create a WiZ Account:** Open the app and follow the on-screen prompts to create a new WiZ account or log in if you already have one.
4. **Connect to 2.4GHz Wi-Fi:** Before pairing, ensure your smartphone is connected to a 2.4GHz Wi-Fi network. WiZ bulbs require a 2.4GHz connection for initial setup and operation.

5. **Pair the Bulb:** Follow the in-app instructions to add your new bulb. This typically involves turning the light fixture on, and the app will guide you through the pairing process. For Matter compatibility, you may also scan the Matter code found on the bulb or packaging.
6. **Configure Settings:** Once paired, you can name your bulb, assign it to a room, and begin customizing its settings within the app.

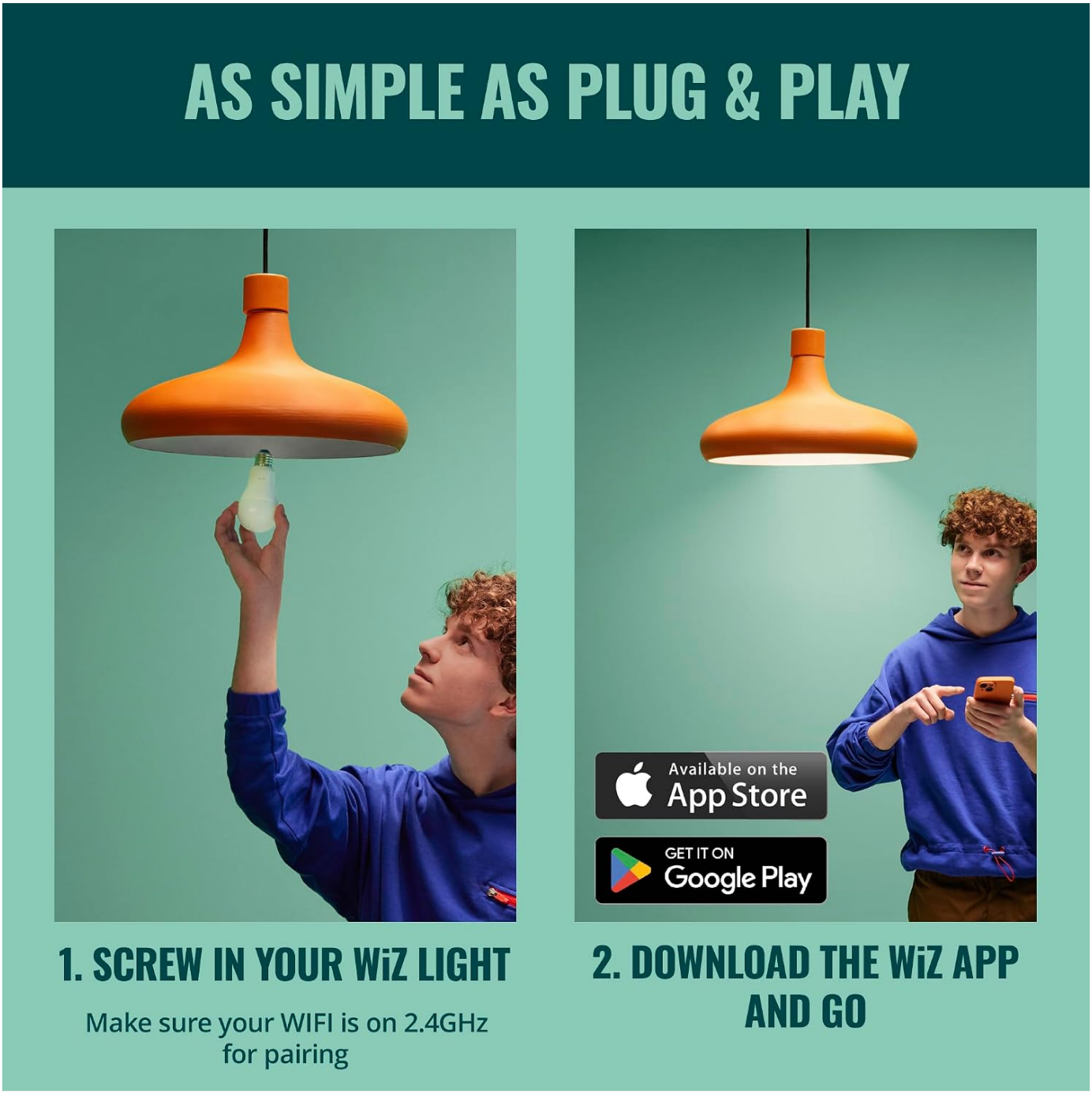


Image 5.1: Simple plug and play setup process for WiZ lights.

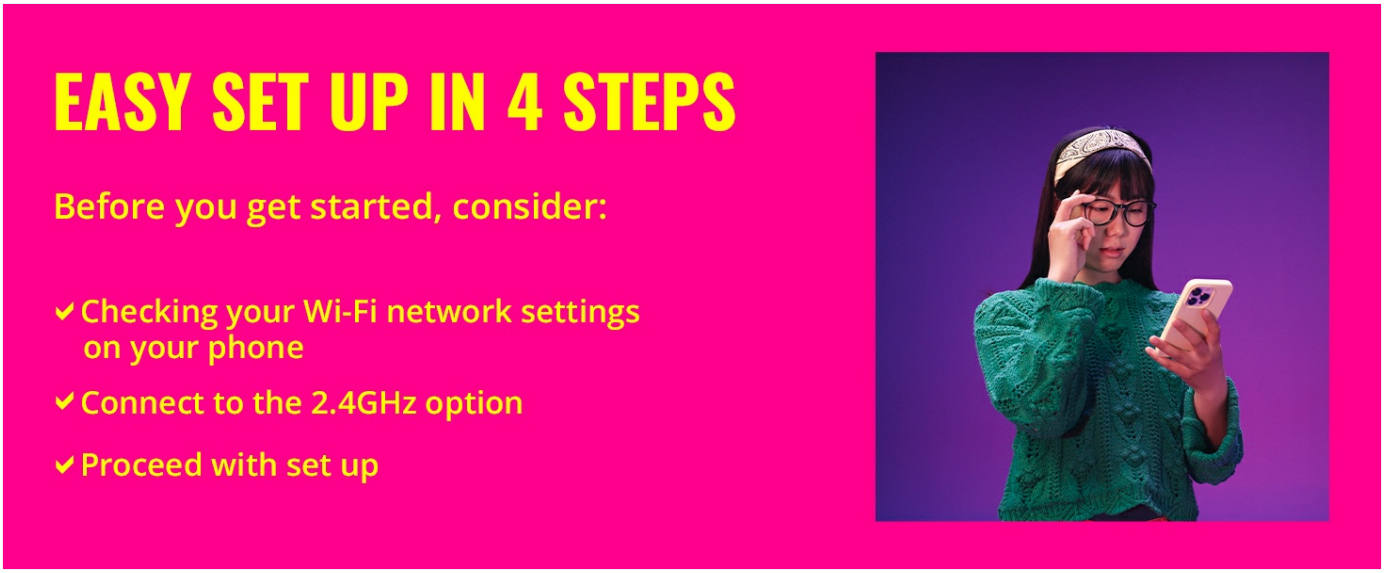


Image 5.2: Overview of the easy 4-step setup process.



Image 5.3: Visual guide for downloading the WiZ Connected App.



Image 5.4: Visual guide for installing the light bulb and powering it on.



Image 5.5: Visual guide emphasizing 2.4GHz Wi-Fi for pairing.

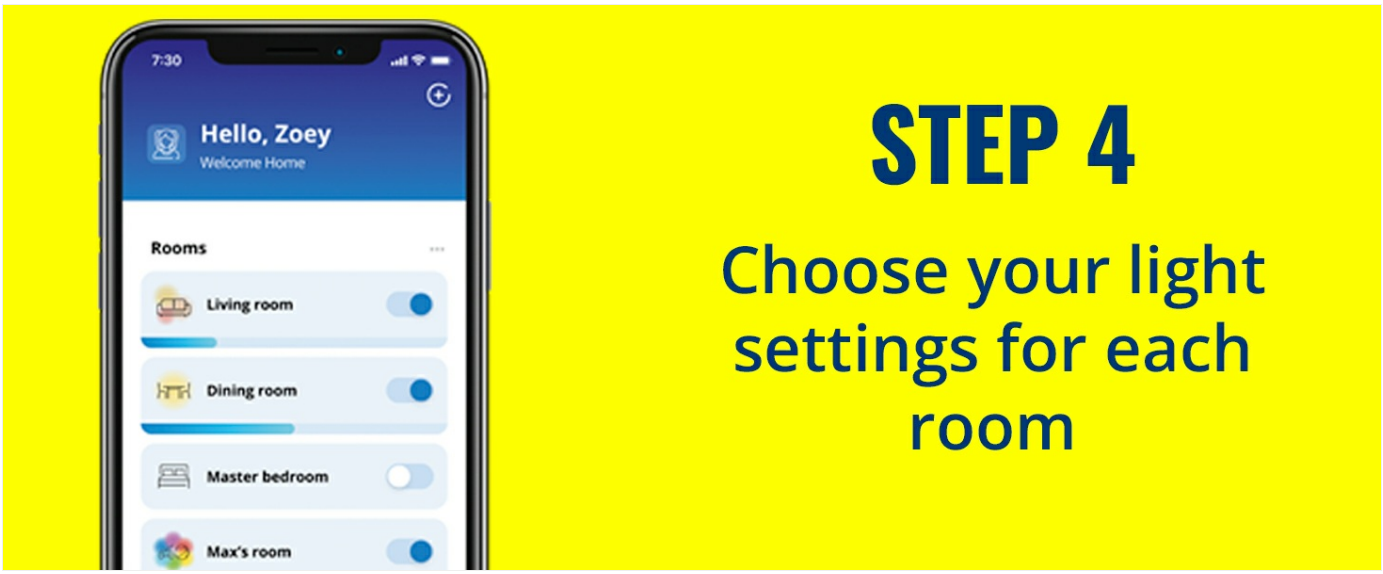


Image 5.6: Visual guide for customizing light settings in the app.

6. Operating Instructions

Your WiZ Smart Bulb offers a variety of features for personalized lighting control:

- **Color and White Light Control:** Access 16 million colors and a full spectrum of warm to cool white light (2700K) through the WiZ app. Adjust brightness and color temperature to suit any mood or activity.



Image 6.1: Demonstrating the ability to change brightness and color temperature.



Image 6.2: Example of warm to cool white light settings.

- **Preset Light Modes:** The WiZ app includes various preset dynamic modes and scenes, such as 'Candlelight',

'Pulse', 'Golden white', 'Steampunk', 'Fireplace', 'Fall', 'Club', and 'Sunset', to instantly create specific atmospheres.

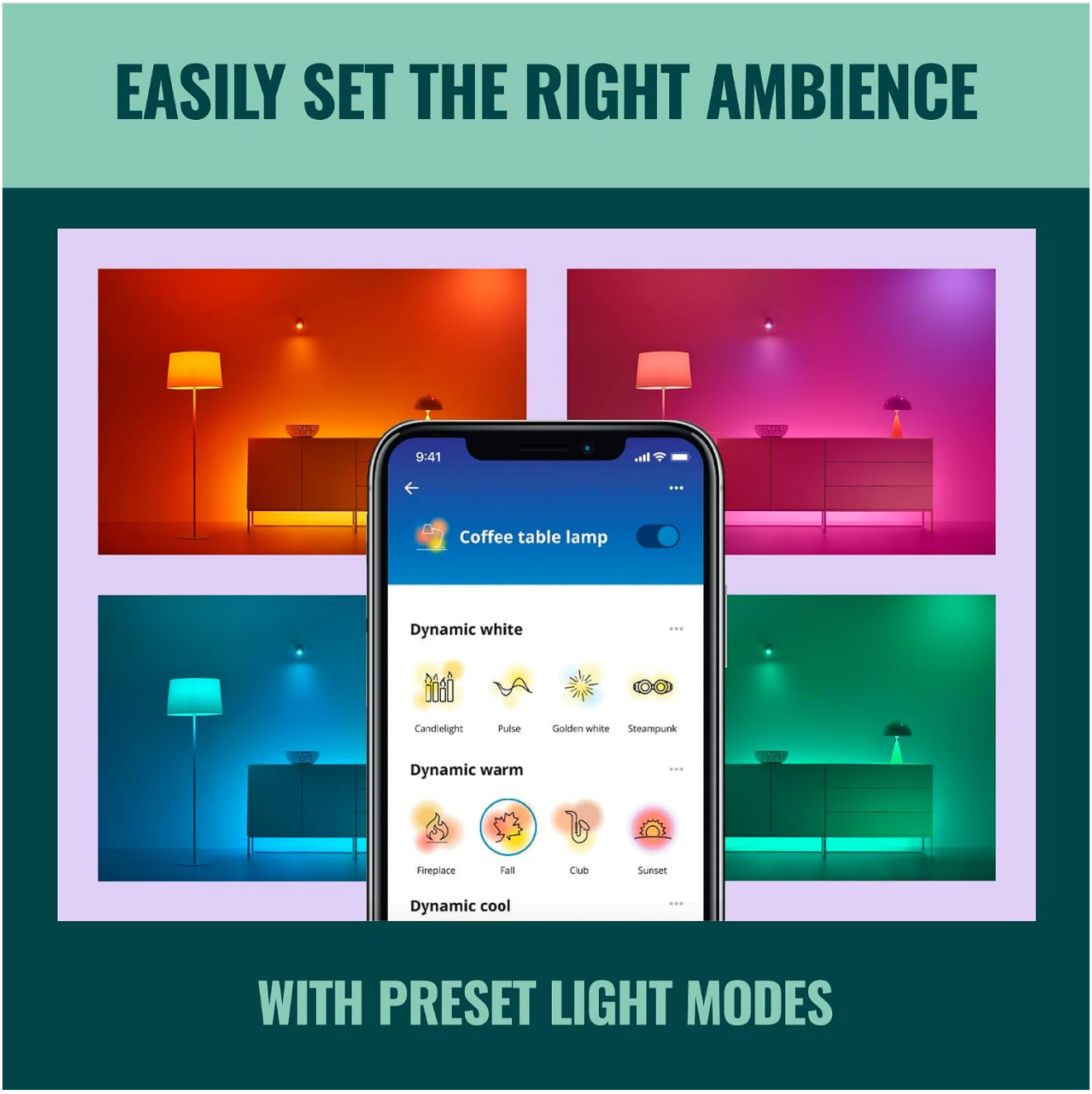


Image 6.3: Screenshot of the WiZ app displaying preset light modes.



Image 6.4: Examples of preset dynamic light modes.

- **Smart Control Options:** Control your lights using your smartphone, voice commands (compatible with Google Home, Amazon Alexa, and Siri Shortcuts), or a WiZ remote control. You can also use your existing wall switch for basic on/off functionality.

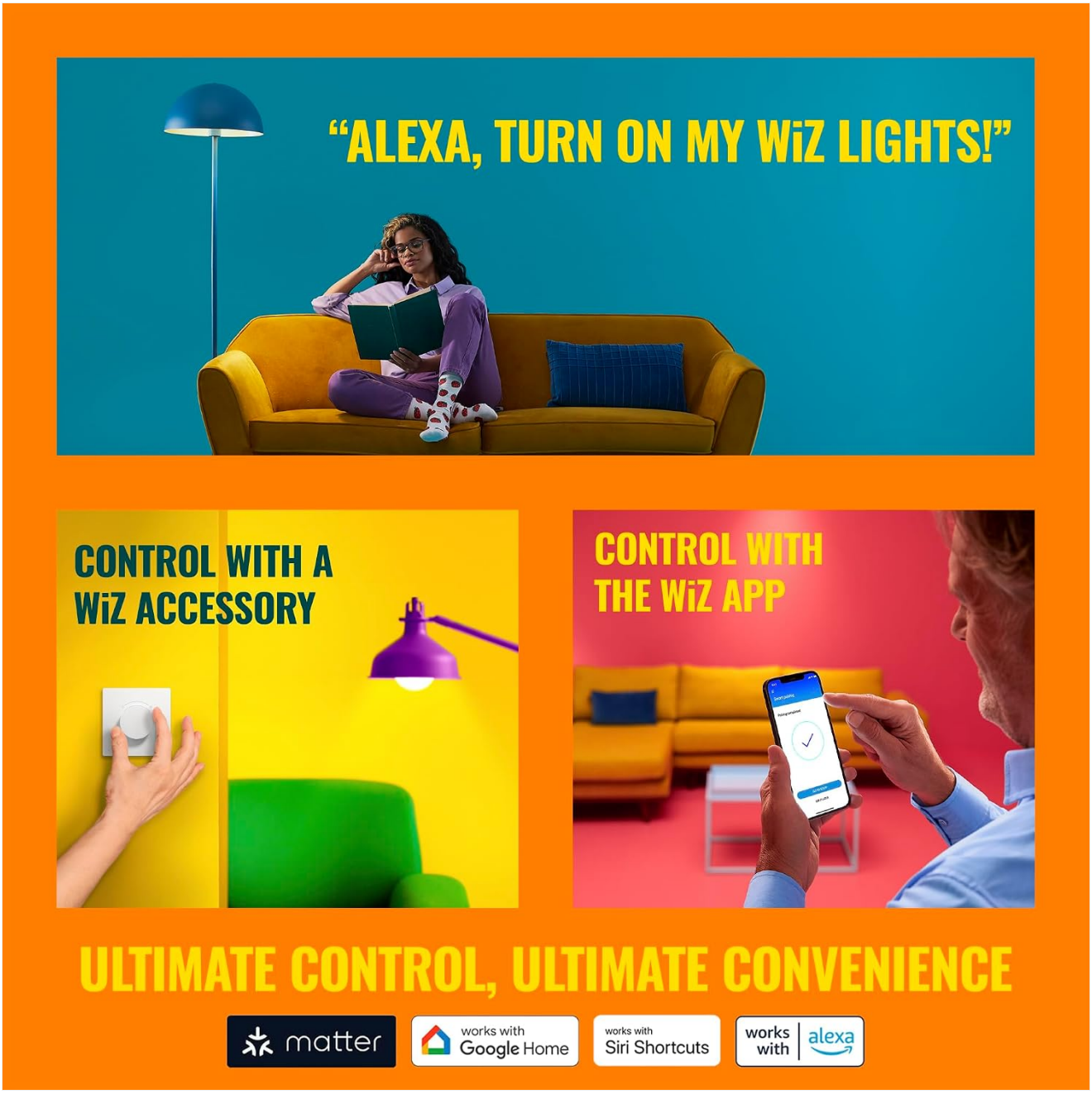


Image 6.5: Overview of control options for WiZ lights.

- **Scheduling and Automation:** Use the WiZ Connected app to set schedules for your lights to automatically turn on/off, dim, or change color based on your daily or weekly routines.
- **SpaceSense Motion Detection:** With at least two WiZ lights in a room, you can activate the SpaceSense feature in the WiZ Connected app. This allows lights to turn on and off automatically based on motion detection, without requiring additional sensors.



Image 6.6: Illustration of SpaceSense technology detecting motion.



Image 6.7: SpaceSense feature: lights detecting motion and turning on automatically.

- **Energy Monitoring:** The WiZ Connected app provides an overview of your lights' energy consumption, helping you

manage energy usage.

- **Matter Compatibility:** The bulb is Matter compatible, offering improved simplicity, compatibility, reliability, and security across various smart home products.

7. Maintenance

The WiZ Smart Bulb is designed for long-lasting performance with minimal maintenance.

- **Cleaning:** Ensure the power is off before cleaning. Gently wipe the bulb with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Bulb Replacement:** As an LED product, the bulb has a long lifespan and does not require frequent replacement. If replacement is necessary, ensure the power is off and allow the bulb to cool before unscrewing it from the socket.

8. Troubleshooting

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

- **Bulb Not Responding:**
  - Ensure the light fixture's power switch is in the 'on' position.
  - Check your Wi-Fi connection. The bulb requires a stable 2.4GHz Wi-Fi network.
  - Try turning the bulb off and on at the wall switch a few times to reset it.
  - Verify that your smartphone is connected to the same 2.4GHz Wi-Fi network during setup and control.
- **Difficulty Pairing:**
  - Confirm your Wi-Fi router is broadcasting a 2.4GHz signal. Some routers combine 2.4GHz and 5GHz bands; you may need to temporarily disable the 5GHz band during initial pairing.
  - Move closer to your Wi-Fi router during the pairing process.
  - Ensure the bulb is within range of your Wi-Fi network.
- **SpaceSense Not Working:**
  - SpaceSense requires at least two WiZ lights in the same room.
  - Ensure both bulbs are properly paired and assigned to the same room in the WiZ app.
  - Check for any obstructions that might interfere with motion detection between the bulbs.
- **Voice Control Issues:**
  - Ensure your WiZ account is correctly linked to your voice assistant (Alexa, Google Home, Siri Shortcuts).
  - Verify that the bulb names in the WiZ app match the names used for voice commands.

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

9. Warranty and Support

Your WiZ Connected PAR38 Color LED Smart Bulb comes with a**2-year manufacturer's warranty**. This warranty covers defects in materials and workmanship under normal use.
For warranty claims, technical support, or additional product information, please visit the official WiZ Connected Store or their official support channels.

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