Lighting EVER 901001-US-4-a

Smart WiFi Light Bulbs User Manual

Model: 901001-US-4-a | Brand: Lighting EVER

1. Introduction

Thank you for choosing Lighting EVER Smart WiFi Light Bulbs. These LED color-changing lights offer advanced control and customization, working seamlessly with popular voice assistants like Alexa and Google Assistant. Enjoy a wide spectrum of colors and tunable white light, all controllable via a dedicated app or voice commands. This manual provides essential information for setup, operation, and maintenance to ensure optimal performance and longevity of your smart bulbs.



Image: A pack of four Lighting EVER Smart WiFi Light Bulbs, showcasing their design and packaging.

2. Key Features

- **Tunable White Light:** Adjust white light from warm to cool (2700K-6500K) to suit any mood or activity.
- **16 Million Colors:** Explore a vast spectrum of 16 million color choices for personalized ambiance.
- **Voice Control:** Seamlessly integrate with Alexa and Google Assistant for hands-free control (turn on/off, dim/brighten, change color).
- **Remote Control:** Control your lights from anywhere using the free "Lepro LampUX" App, as long as the bulbs are connected to Wi-Fi.
- **Timers and Scene Modes:** Set up multiple schedules for this smart light to turn on/off according to your daily routines. For different light effects, there are four default scenes and four scenes for you to DIY.
- **Easy Setup:** No hub or bridge required. Simply screw into E26 sockets, download the app, and connect to 2.4GHz Wi-Fi.



Image: Visual representation of the smart bulb's capabilities, including dimming, color temperature adjustment, RGB color options, and smart control features.

3. Specifications

Specification	Value
Brand	Lighting EVER
Light Type	LED
Special Feature	Instant On, Dimmable, Shatter Resistant
Wattage	9 watts
Bulb Shape Size	A19
Bulb Base	E26

Incandescent Equivalent Wattage	60 Watts
Light Color	RGB+CCT (2700K-6500K)
Voltage	120 Volts
Brightness	806 Lumen
Connectivity Technology	Wi-Fi (2.4GHz only)
Control Method	Voice (Alexa, Google Assistant), App
Average Life	15000 Hours
Product Dimensions	2.36"W x 4.33"H
Item Weight	7.4 ounces



Image: Detailed specifications and dimensions of the smart light bulb, including its wattage, color capabilities, and dimmable function.

4. What's in the Box

- Smart WiFi Light Bulb(s) (Quantity as per package)
- User Manual (this document)

5. Setup Guide

5.1 Initial Setup with Lepro LampUX App

1. **Download the App:** Search for "Lepro LampUX" in your mobile app store (App Store for iOS or Google Play for Android) and download it.
2. **Register Account:** Open the app and register a new account. If you already have an account, simply log in.
3. **Install Bulb:** Screw the smart light bulb into a standard E26 socket.
4. **Power Cycle for Pairing Mode:**
    - Switch on the light and keep it on for at least 10 seconds.
    - Turn off the light for 5 seconds.
    - Then, turn the light ON-OFF-ON-OFF-ON. Leave 1-2 seconds between each OFF & ON position.
    - Wait for 2-3 seconds until the light blinks rapidly. This indicates it's in pairing mode.
5. **Add Device in App:** In the Lepro LampUX app, tap the "+" icon or "Add Device". Select "Lighting" then "Light Source (Wi-Fi)".
6. **Connect to Wi-Fi:** Ensure your mobile device is connected to a 2.4GHz Wi-Fi network. Enter your Wi-Fi password in the app. *Note: These bulbs only support 2.4GHz Wi-Fi.*
7. **Confirm Blinking:** Confirm in the app that the light is blinking rapidly.
8. **Pairing:** The app will begin searching for and adding the device. Once added, you can rename the bulb for easy identification (e.g., "Bedroom Light").

[redacted]

Video: Step-by-step guide on how to connect your smart light bulbs to the Lepro LampUX App and Amazon Alexa.

5.2 Connecting to Voice Assistants (Alexa & Google Assistant)

After successfully setting up your bulbs with the Lepro LampUX app, you can link them to your voice assistant for convenient control.

1. **Open Voice Assistant App:** Open the Amazon Alexa app or Google Home app on your mobile device.
2. **Enable Skill/Link Account:**
    - For Alexa: Go to "Skills & Games", search for "LE Lampux", and enable the skill. You will be prompted to link your Lepro LampUX account.
    - For Google Assistant: Go to "Set up device" > "Works with Google", search for "LE Lampux", and link your account.
3. **Discover Devices:** Once linked, ask your voice assistant to "Discover devices" or use the "Discover Devices" option in the app.
4. **Assign to Rooms (Optional):** For better organization, assign your newly discovered bulbs to specific rooms (e.g., "Bedroom", "Living Room") within the voice assistant app.



Image: Demonstrates voice control functionality with smart speakers, allowing users to easily adjust lighting settings.

6. Operating Instructions

6.1 App Control

The Lepro LampUX app provides comprehensive control over your smart bulbs.

- **On/Off:** Tap the power icon next to the bulb's name to turn it on or off.
- **Brightness Adjustment:** Tap on the bulb's name to enter its control interface. Use the slider to adjust brightness from 1% to 100%.
- **Color Temperature:** In the control interface, select the "CCT" tab to adjust the white light from warm (2700K) to cool (6500K).
- **Color Selection:** Select the "Color" tab to choose from 16 million RGB colors using the color wheel.
- **Scene Modes:** The app offers various preset scene modes (e.g., Reading, Party, Relax). You can also create custom scenes.
- **Scheduling:** Set timers to automatically turn lights on or off at specific times, ideal for daily routines or security when away.

- **Grouping:** Group multiple bulbs together to control them simultaneously, even if they are in different rooms.

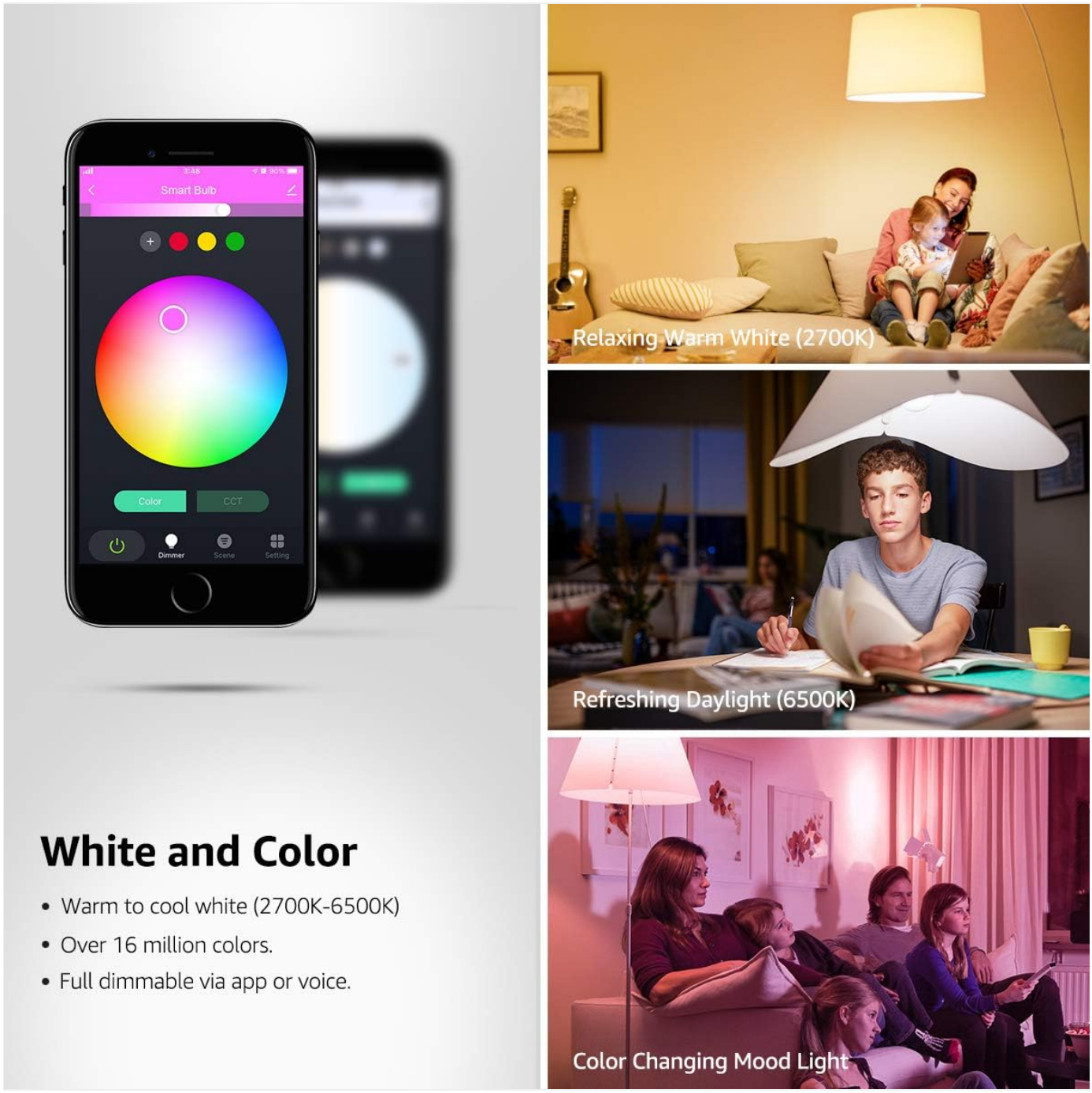


Image: Illustrates the app's interface for selecting white light temperatures and a wide range of colors, along with examples of different lighting moods.



Image: Overview of advanced app features including remote control, various scene modes, scheduling, and the ability to group lights for unified control.

6.2 Voice Control

Once linked to Alexa or Google Assistant, use simple voice commands:

- "Alexa, turn on [Light Name]."
- "Hey Google, dim [Light Name] to 50%."
- "Alexa, change [Light Name] to blue."
- "Hey Google, set [Light Name] to warm white."

[redacted]

Video: Demonstrates the various color and brightness options of the smart RGB light bulbs, controllable via app and voice commands.

7. Maintenance

- **Cleaning:** Ensure the bulb is off and cool before cleaning. Wipe with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.
- **Storage:** If storing the bulbs for an extended period, keep them in a cool, dry place away from direct sunlight and extreme temperatures.
- **Handling:** Handle bulbs with care to avoid damage. Avoid dropping or subjecting them to strong impacts.

8. Troubleshooting

Problem	Possible Solution
Bulb not connecting to Wi-Fi.	◦ Ensure your Wi-Fi network is 2.4GHz. 5GHz networks are not supported. ◦ Check if the bulb is in pairing mode (rapidly blinking). If not, perform the power cycle sequence again. ◦ Move the bulb closer to your Wi-Fi router during setup. ◦ Verify your Wi-Fi password is correct. ◦ Restart your router and try again.
Voice control not working.	◦ Ensure the Lepro LampUX skill/service is enabled and linked in your Alexa/Google Home app. ◦ Verify the bulb is online and responsive in the Lepro LampUX app. ◦ Check the device name in your voice assistant app. Use the exact name in your commands. ◦ Ensure your voice assistant device is connected to the internet.
Bulb is unresponsive.	◦ Check the power supply to the bulb. ◦ Try turning the bulb off and on from the physical switch. ◦ If the issue persists, try resetting the bulb to pairing mode and re-adding it to the app.

9. Warranty and Support

For detailed warranty information and customer support, please refer to the official Lighting EVER website or contact their customer service directly. You can also find additional resources and a downloadable PDF version of the user manual via the following link: User Manual (PDF).

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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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