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Geeni GN-EW018-999

Geeni Prisma Neoflex Smart WiFi LED Strip Lights

Model: GN-EW018-999

Comprehensive instruction manual for the Geeni Prisma Neoflex Smart WiFi LED Strip Lights, covering setup, operation, maintenance, and troubleshooting.

1. Important Safety Information

Please read all safety instructions before using your Geeni Prisma Neoflex Smart WiFi LED Strip Lights. Failure to follow these instructions may result in electric shock, fire, or other hazards.

- Ensure the power supply is disconnected before installation or maintenance.
- Do not submerge the LED strip in water. While weatherproof, the power adapter and controller are not.
- Do not cut the LED strip while it is connected to power. Trimming the strip will void its waterproof rating at the cut point.
- Use only the provided power adapter.
- Keep out of reach of children.
- Avoid installing near heat sources or in direct sunlight for prolonged periods to prevent damage.

2. Package Contents

Verify that all items are present in your package:

- 1 Geeni Prisma Neoflex Smart LED Light Strip (16.4 ft)
- 1 Power Adapter
- Mounting Brackets (12 sets of clips and screws)



Image 2.1: The product package includes the LED strip, power adapter, and mounting hardware.

3. Setup Guide

3.1 Download the Geeni App

The Geeni app is required to control your smart LED strip. It is available for both iOS and Android devices.

- Search for "Geeni" in the Apple App Store or Google Play Store.
- Download and install the app.
- Register for a new account or log in if you already have one.



Image 3.1: Visual guide for the initial setup process: Download the app, plug in the device, and connect via the app.

3.2 Physical Installation

The Geeni Prisma Neoflex LED strip is designed for flexibility and can be shaped to fit various spaces. It comes with mounting brackets for secure placement.

1. Plan your desired layout. The strip can be bent and flexed into various shapes.
2. Use the provided mounting brackets and screws to secure the LED strip to surfaces such as ceilings, walls, or floors. Ensure the surface is clean and dry before installation.
3. If necessary, the strip can be trimmed to length. Locate the designated cutting marks on the strip. **Important:** Trimming the strip will remove its waterproof capability at the cut point. Ensure the cut end is protected from moisture if used outdoors.



Image 3.2: The included mounting kit with clips and screws for securing the LED strip.

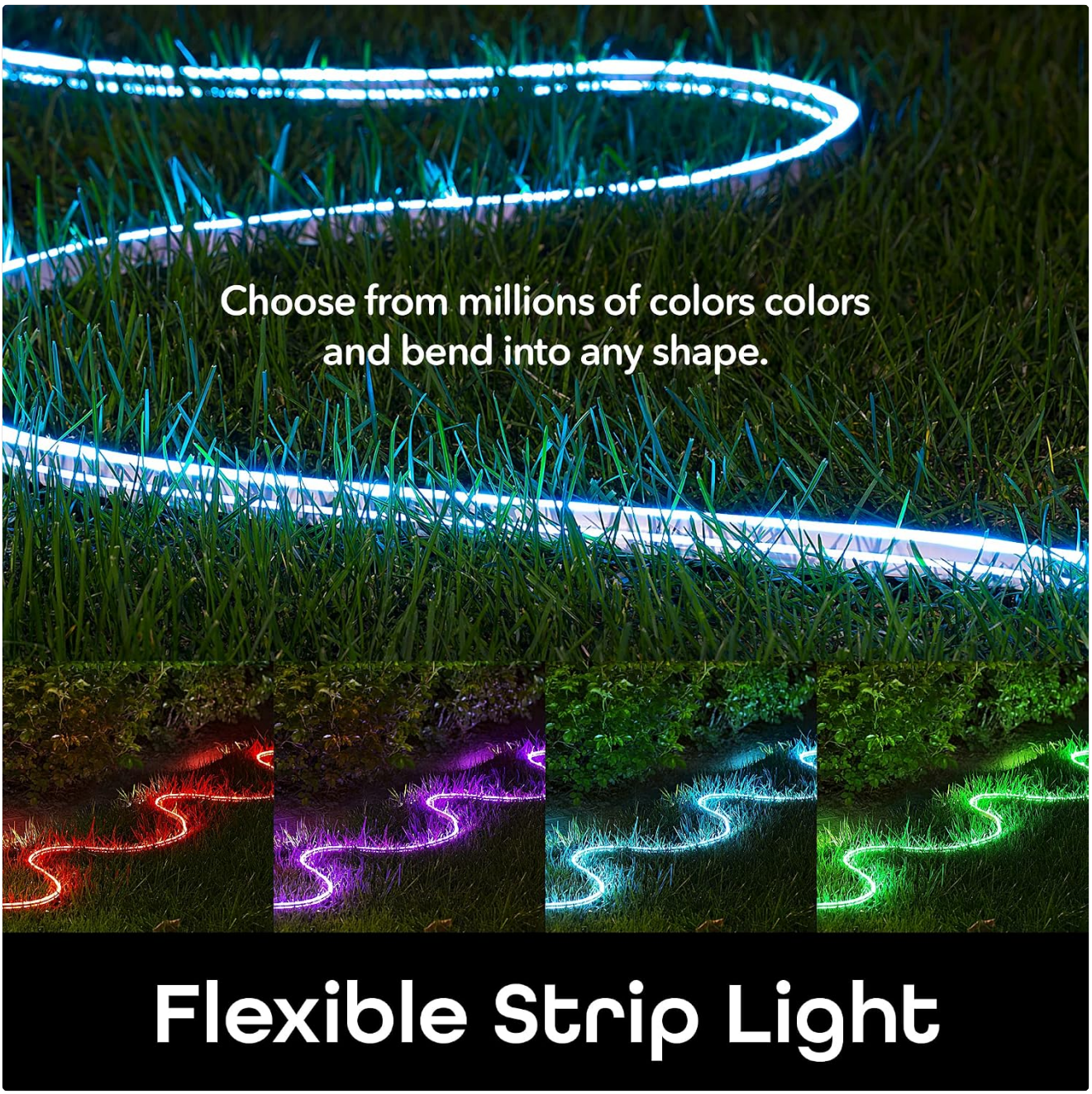


Image 3.3: The flexible design of the LED strip allows it to be shaped for diverse applications.

3.3 Connect to Wi-Fi

The LED strip connects directly to your home Wi-Fi network (2.4GHz only). No separate hub is required.

1. Plug the LED strip into a power outlet using the provided adapter. The light strip will begin to flash, indicating it is in pairing mode.
2. Open the Geeni app on your smartphone.
3. Follow the in-app instructions to add a new device. Select the LED strip from the list of available devices.
4. Enter your 2.4GHz Wi-Fi network password when prompted.
5. Once connected, the light strip will stop flashing and remain steadily lit, indicating a successful connection.

4. Operating Instructions

4.1 App Control

The Geeni app provides full control over your LED strip's lighting features.

- **Color Changing:** Select from millions of color gradients using the color wheel in the app.
- **Brightness & Saturation:** Adjust the intensity and vibrancy of the colors.
- **Scheduling:** Set daily schedules to automatically turn the lights on/off or change colors at specific times.
- **Group Control:** Manage multiple Geeni LED strips or other smart devices together for synchronized lighting.



Image 4.1: Control the color and brightness of your LED strip directly from the Geeni smart app.

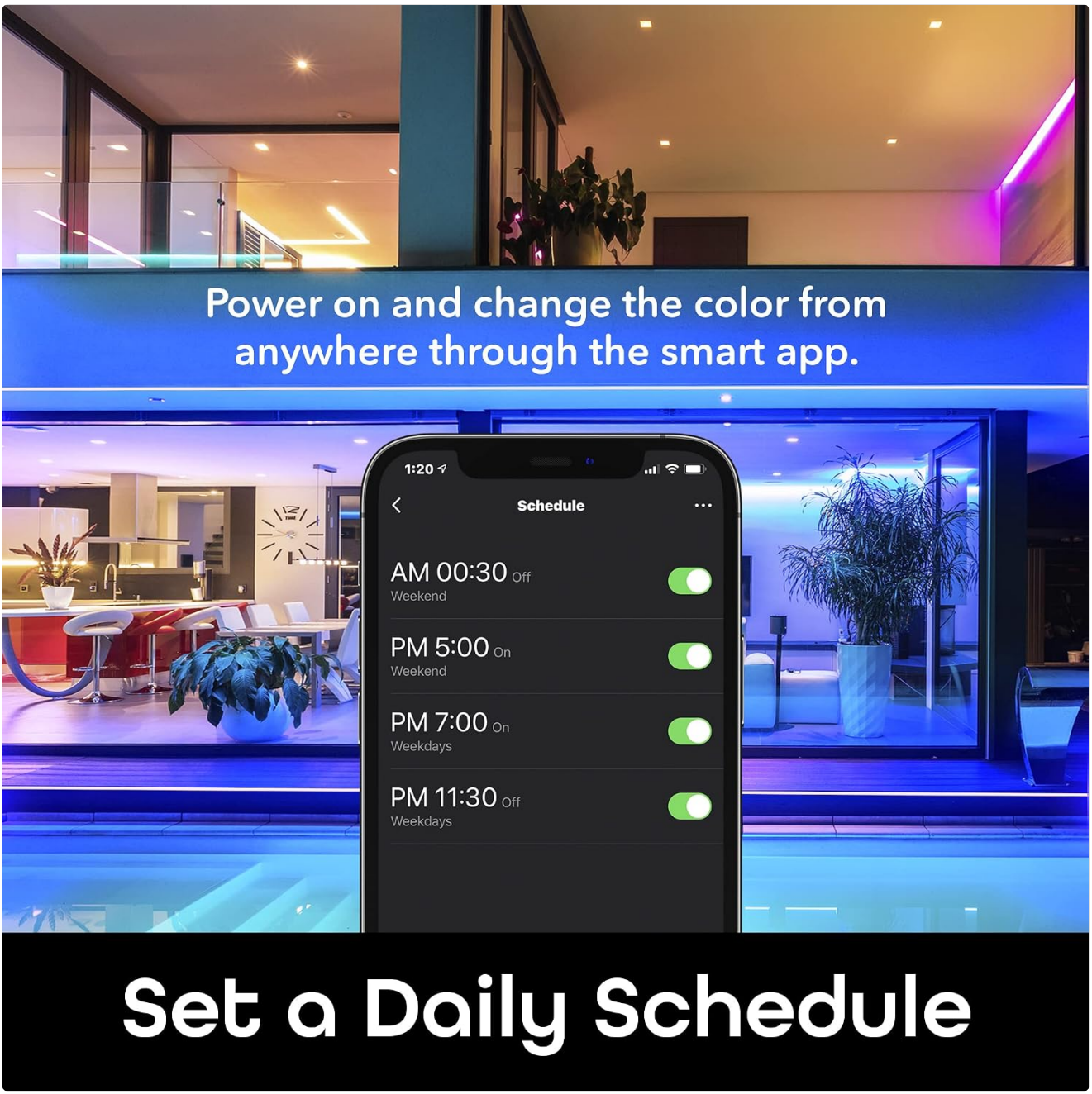


Image 4.2: Configure automated schedules for your LED strip lights using the Geeni app.

4.2 Voice Control

Integrate your LED strip with voice assistants for hands-free control.

- The Geeni Prisma Neoflex is compatible with Amazon Alexa and Google Home.
- Link your Geeni account to your preferred voice assistant through their respective apps.
- Use voice commands such as "Alexa, turn on the strip lights" or "Hey Google, change the strip lights to blue."



Image 4.3: Control your LED strip lights using voice commands with compatible smart assistants.

4.3 Weatherproof Features

The LED strip is designed for both indoor and outdoor use with an IP65 weatherproof rating.

- The silicone casing protects the lights from harsh weather conditions, including rain and splashes.
- Ensure all connections, especially any trimmed ends, are properly sealed and protected from moisture if used in wet environments.



Image 4.4: The LED strip is weatherproof, suitable for outdoor use in various conditions.

5. Maintenance

To ensure the longevity and optimal performance of your LED strip lights, follow these maintenance guidelines:

- **Cleaning:** Gently wipe the LED strip with a soft, dry cloth to remove dust and debris. For outdoor strips, a damp cloth can be used, but ensure the power is disconnected and the strip is completely dry before reconnecting.
- **Inspection:** Periodically check the strip and connections for any signs of wear, damage, or loose fittings.
- **Storage:** If storing the lights for an extended period, ensure they are clean, dry, and coiled loosely to prevent damage.
- **Avoid Harsh Chemicals:** Do not use abrasive cleaners or solvents on the LED strip, as this can damage the silicone casing.

6. Troubleshooting

If you encounter issues with your Geeni Prisma Neoflex LED Strip Lights, refer to the following common solutions:

Problem	Possible Cause	Solution
Lights do not turn on.	No power, loose connection, faulty adapter.	Ensure the power adapter is securely plugged into a working outlet. Check all connections between the strip and the adapter. Test the outlet with another device.
Cannot connect to Wi-Fi.	Incorrect Wi-Fi band, wrong password, weak signal.	Confirm your router is broadcasting a 2.4GHz Wi-Fi network. The device does not support 5GHz. Double-check the Wi-Fi password. Move the LED strip closer to your Wi-Fi router. Reset the device (hold the power button on the controller for 5 seconds) and try pairing again.
Lights are not responding to app/voice commands.	No internet connection, app glitch, voice assistant not linked.	Verify your home Wi-Fi has an active internet connection. Close and reopen the Geeni app. Ensure your Geeni account is correctly linked to Alexa or Google Home.
Colors are inconsistent or incorrect.	Software issue, damaged section of the strip.	Perform a device reset and re-pair. Inspect the strip for any visible damage or kinks.

7. Specifications

Feature	Detail
Brand	Geeni
Model Number	GN-EW018-999
Length	16.4 Feet
Color	Multicolor, RGB
Light Source Type	LED
Number of Light Sources	150
Wattage	24 watts
Power Source	Corded Electric
Indoor/Outdoor Usage	Outdoor
Special Feature	Color Changing
Material	Plastic
Control Method	App, Voice (Alexa, Google Home)
Connectivity	2.4GHz Wi-Fi

Feature	Detail
Item Weight	16 ounces
Product Dimensions	197 x 0.3 x 1 inches
UPC	194383021766

8. Warranty Information

For detailed warranty information regarding your Geeni Prisma Neoflex Smart WiFi LED Strip Lights, please refer to the official Geeni website or contact Geeni customer support. Warranty terms and conditions may vary.

9. Support

If you require further assistance or have questions not covered in this manual, please visit the Geeni support website or contact their customer service team.

- Visit the Geeni Brand Store on Amazon
- Refer to the Geeni app for in-app support options.

10. Geeni Smart Home Ecosystem Overview

Geeni offers a wide range of smart home products designed to simplify your daily life. The following video provides an overview of the Geeni smart home ecosystem, showcasing various devices and their functionalities.

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Video 10.1: An overview of the Geeni Smart Home Product range, including security cameras, smart lighting, smart plugs, and sensors, demonstrating how they integrate for a connected home experience.

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