Geeni GN-BW215-999

Geeni Prisma Smart Light Bulbs User Manual

Model: GN-BW215-999
Brand: Geeni

Introduction

Thank you for choosing Geeni Prisma Smart Light Bulbs. These A19 RGBW LED bulbs offer versatile smart lighting, allowing you to control your lights from anywhere using the Geeni app, without the need for a separate hub. Enjoy features like color changing, dimming, scheduling, and voice control with Amazon Alexa and Google Assistant.

Safety Information

- Do not use with standard dimmers. Only dim via the Geeni app or compatible voice assistants.
- Suitable for indoor use only.
- Ensure power is off before installation or removal.
- Do not disassemble or modify the bulb.
- Operate within the specified voltage range (100-120 Volts, 60 Hertz).

Package Contents

- 2x Geeni Prisma Smart Light Bulbs
- User Manual



Image: Geeni Prisma Smart Light Bulbs 2-Pack, showing the bulbs and their packaging.

Setup

1. Download the Geeni App

Download the Geeni app from the App Store (iOS) or Google Play Store (Android). Create an account or log in if you already have one.



Image: A diagram illustrating the three simple setup steps: Download App, Power On, and Connect.

2. Power On the Bulb

Screw the Geeni Prisma Smart Light Bulb into a standard E26 light socket. Turn on the light switch to power the bulb. The bulb should begin to blink rapidly, indicating it is in pairing mode.

3. Connect to Wi-Fi

Open the Geeni app and follow the on-screen instructions to add a new device. Ensure your phone is connected to a 2.4 GHz Wi-Fi network, as the bulbs do not support 5 GHz networks. The app will guide you through connecting the bulb to your home Wi-Fi.

4. Voice Assistant Integration

Once connected to the Geeni app, you can link your Geeni account with Amazon Alexa or Google Assistant for hands-free voice control.

- **For Amazon Alexa:** Open the Alexa app, go to Skills & Games, search for 'Geeni', enable the skill, and link your account. Discover devices.
- **For Google Assistant:** Open the Google Home app, tap 'Add' > 'Set up device' > 'Works with Google', search for 'Geeni', and link your account.

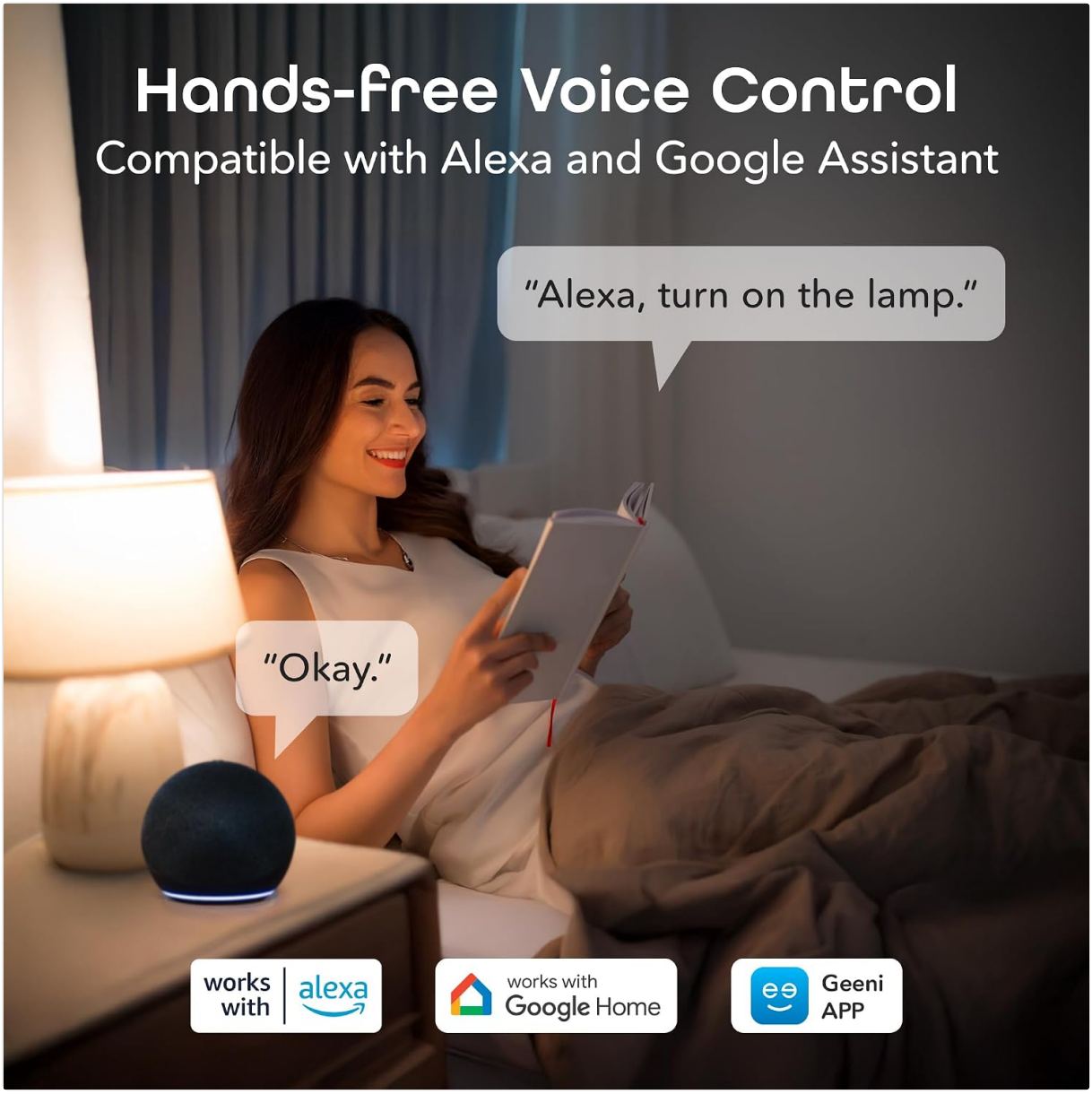


Image: A woman using voice commands with an Amazon Echo device to control a Geeni smart bulb.

Operating the Bulbs

App Control

The Geeni app provides full control over your smart bulbs:

- **On/Off:** Toggle the power for individual bulbs or groups.
- **Brightness:** Adjust the light intensity from 1% to 100%.
- **Color Changing:** Choose from 16 million RGBW color options or select a warm 2700K white light.
- **Scenes:** Create custom lighting scenes for different moods or activities.



Image: An illustration showing the range of color choices available, from warm white to 16 million vibrant colors.



Image: Three lamps demonstrating different brightness levels: 20%, 50%, and 100%.

Group Control

Control multiple bulbs simultaneously by creating groups within the Geeni app. This allows you to manage lighting in an entire room or area with a single command.



Image: A cutaway view of a house showing different rooms with smart bulbs, and a smartphone screen demonstrating group control settings.

Scheduling & Automation

Set schedules for your lights to turn on or off at specific times, or create automated routines based on your daily habits. For example, set lights to gradually brighten in the morning or dim in the evening.

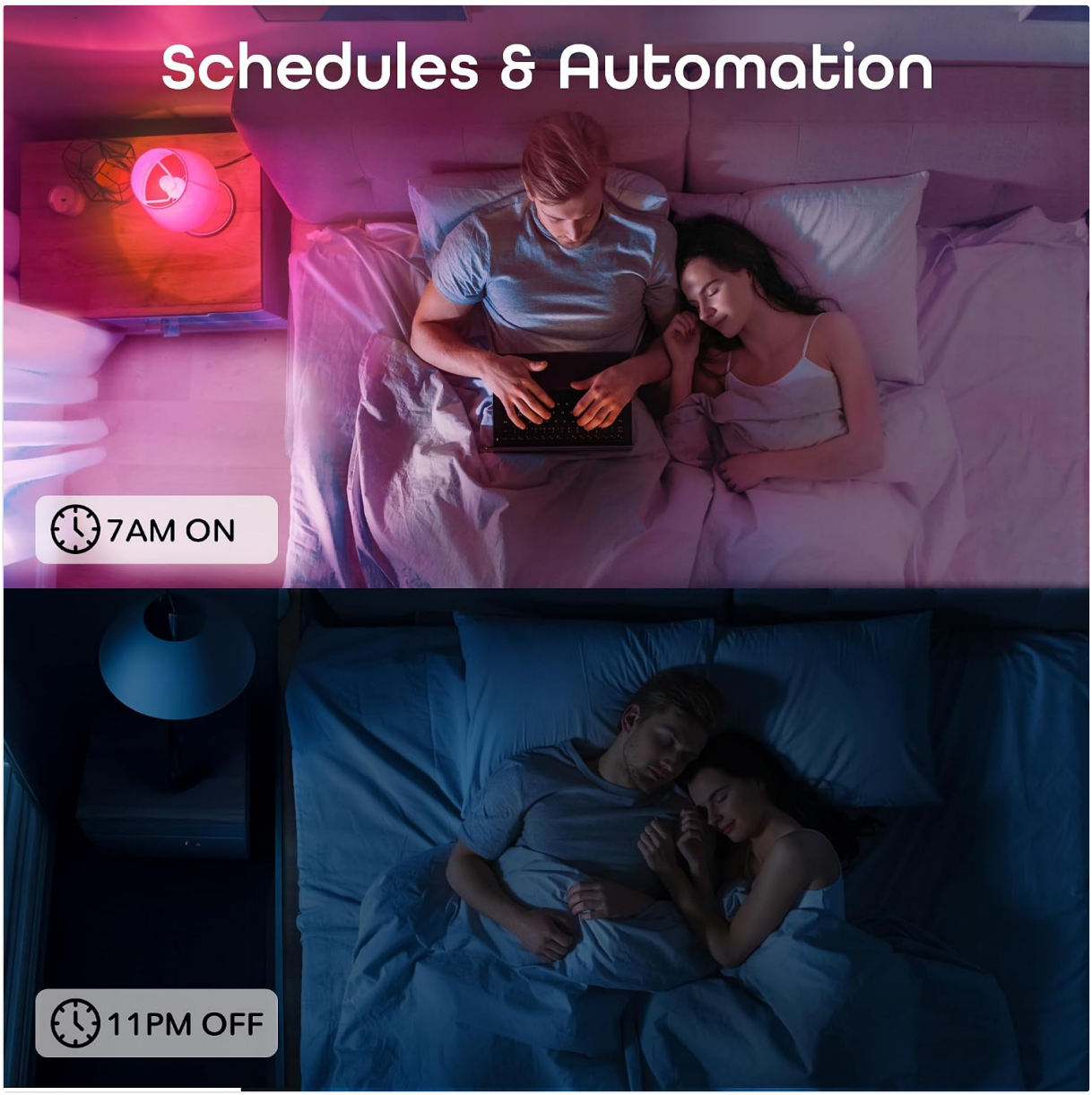


Image: A split image showing a couple sleeping with lights on at 7 AM and lights off at 11 PM, illustrating scheduled lighting.

Remote Control

Control your Geeni Prisma Smart Light Bulbs from anywhere in the world, as long as you have an internet connection on your smartphone.



Image: A modern house with smart lighting, and a smartphone displaying scheduling options for 'Auto On' and 'Auto Off'.

Maintenance

Geeni Prisma Smart Light Bulbs require minimal maintenance. To ensure optimal performance and longevity:

- Clean the bulb with a soft, dry cloth when necessary.
- Avoid using harsh chemicals or abrasive cleaners.
- Do not expose the bulb to water or excessive moisture.

Troubleshooting

Problem	Possible Cause	Solution

Problem	Possible Cause	Solution
Bulb not connecting to Wi-Fi	Incorrect Wi-Fi band, weak signal, incorrect password.	Ensure your phone is connected to a 2.4 GHz Wi-Fi network. Move the bulb closer to the router. Double-check your Wi-Fi password. Try resetting the bulb by turning it off and on five times until it blinks rapidly.
Bulb is offline in the app	Power outage, Wi-Fi disconnected, bulb lost connection.	Check your home Wi-Fi connection. Ensure the light switch is on. If power was interrupted, the bulb should reconnect automatically. If not, try re-pairing.
Voice control not working	Voice assistant not linked, incorrect commands.	Verify that your Geeni account is correctly linked to Amazon Alexa or Google Assistant. Use precise commands (e.g., "Alexa, turn on the living room light").
Bulb not responding to app commands	App issue, network issue, bulb malfunction.	Close and reopen the Geeni app. Check your internet connection. Try turning the bulb off and on at the switch. If the issue persists, try re-pairing the bulb.

Specifications

Feature	Detail
Model Name	Prisma
Model Number	GN-BW215-999
Light Type	LED (RGBW)
Bulb Shape Size	A19
Bulb Base	E26
Wattage	9 watts
Incandescent Equivalent	60 Watts
Brightness	800 Lumens
Color Temperature	2700 Kelvin (Warm White)
Voltage	120 Volts
Accepted Voltage Frequency	100 to 120 Volts and 60 Hertz
Connectivity Technology	Wi-Fi (2.4 GHz only)
Controller Type	Amazon Alexa, Google Assistant, Geeni App
Indoor/Outdoor Usage	Indoor

Feature	Detail
Average Life	25,000 Hours
Item Weight	5 ounces (0.14 Kilograms)
Product Dimensions	2.34"W x 4.19"H
UPC	844702090040



Image: A single Geeni Prisma smart bulb with callouts for 800 lumens brightness and an estimated annual energy cost of $1.08.

Warranty & Support

For warranty information and technical support, please visit the official Geeni website or contact Geeni customer service. Keep your purchase receipt for warranty claims.
You can find more information and support at theGeeni Store on Amazon.

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