

FILE INFORMATION

DATE: 02/14/17

MODEL NUMBER:

GN-BW904-999(MANUAL)

PRINTER SPECIFICATIONS

FILE NAME: GN-BW904_Manual_021417.ai

SCALE: 100%

SIZE: Trim: W 297mm x H 99mm

PAPER STOCK: 80g Art Paper

INKS: 1/1

Greyscale

PRESS WORK / NOTES: Trim to size, score, fold, & glue in specified areas.

— Trim
- - - - - Score

DO NOT print Comments or Dielines.

Physical sample according to specs must be approved by MERKURY before proceeding to production.

CONTACT

MERKURY CHINA:

Perry

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COMMENTS (Internal reference only)

File created by Jieun Lee

- Include this manual in all packaging for GN-BW904

- Greyscale

- Double sided printing

PACKING INSTRUCTIONS

Put into storage compartment in all GN-BW904 models

Please fold and place in the top of the inner tray

DO NOT PRINT COMMENTS

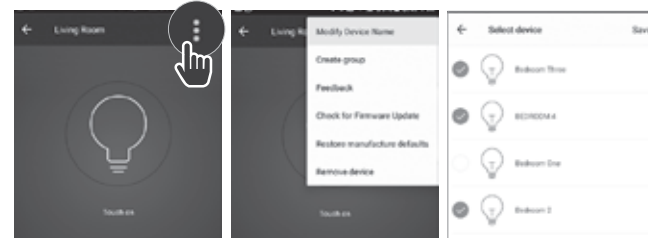
Back

Frequently Asked Questions

• Can I share with family and friends?
Yes, you can share your bulbs with family and friends who will have access to control your plugs, cameras and other Geeni devices. On the Geeni app, press the Profile button and click on the "Device Sharing" button, and you will be able to give or revoke sharing permissions. In order to share, the other user should already have downloaded the Geeni app and registered a new account.

• Can I group multiple Geeni devices together?
Yes, you can group multiple devices of the same type together, by room, location, or however else you want. The same devices can be in multiple groups. (For example, create a group for "Bedroom" and another group for "Entire House", and your Bedroom lights can be included in both groups).

From your main device list, click on one of the devices you want to group, press the "+" button on the top right for advanced settings, and click Create Group. You'll then be able to choose which devices you'd like to group together and will be able to rename them.



• How do I reset my device?
To Reset bulbs, turn off and on 3 times.
- Reset one time (off/on 3 times) to reach Magic mode (Fast blinking)
- Reset another time (off/on 3 times) to reach AP Hotspot Mode (Slow blinking)

Front

geeni™
PRISMA | 1050
SMART WI-FI LED COLOR WHITE LIGHT



User's Manual for GN-BW904

- Features**
- Customize Millions of Colors
 - Set Your Schedule
 - No Hubs
 - Protection & Safety
 - Group Bulbs
 - Share Access

- What's in the Box**
- Smart Wi-Fi LED Bulb
 - Quick Start Guide
 - Smartphone not included

IMPORTANT
PLEASE READ BEFORE USING THIS PRODUCT

Inside

Important Information

CAUTION: RISK OF ELECTRIC SHOCK OR BURNS - USE IN DRY LOCATION ONLY. Do not use outdoors, with wet hands, or when standing on wet or damp surfaces.
NOT FOR USE IN TOTALLY ENCLOSED LUMINAIRES. DO NOT USE WITH DIMMERS. Please make sure voltage of the LED bulb is compatible with the mains electricity of your country before connecting to a bulb holder, and please ensure that the base of the bulb matches the bulb holder.

Quick Start

1. Download Geeni app from App Store or Google Play

Register account on your Geeni app

a) Enter your mobile phone number

b) We'll text you a verification code. Enter it when prompted

c) Create a password for your account

d) Login to the app

2. Screw in the Geeni bulb, and make sure your mobile device is connected to your 2.4GHz Wi-Fi network. (Geeni does not support 5GHz Wi-Fi Networks)

3. Add device

a) Open the Geeni App and click (+) add device on the top right of the Device screen.

Method 1: Magic Mode

b) Make sure bulb is flashing quickly, indicating it's ready to connect. If not, turn the bulb off and on 3 times until it is flashing quickly. If light is flashing quickly, press "Next Step".

c) Enter your home Wi-Fi network password. (Geeni app only supports 2.4GHz Wi-Fi Networks)

d) Our Magic Mode will try to connect and add your device. If the wifi connection is weak, Geeni will try to connect using Method 2: AP mode

Method 2: Hotspot AP Mode (backup)

a) Make sure bulb is flashing slowly, indicating AP Mode.

b) Enter your home Wi-Fi network and Wi-Fi password.

c) Follow the instructions to choose "SmartLife_XXX", "Mercury_XXX", or "Geeni_XXX" device in your Wi-Fi list.

d) The device will try to connect