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Geeni GN-WA012-199

Geeni Smart Temperature and Humidity Monitor Sensor User Manual

Model: GN-WA012-199

Introduction

The Geeni Smart Temperature and Humidity Monitor Sensor provides real-time environmental data for your home. This device allows you to monitor temperature and humidity levels remotely via the Geeni app, and integrates with smart home assistants like Alexa and Google Home. This manual provides detailed instructions for setting up, operating, and maintaining your sensor.



Image: The Geeni Smart Temperature and Humidity Monitor Sensor displayed alongside a smartphone showing the corresponding app interface with temperature and humidity readings.

Key Features

- **Comprehensive Monitoring:** Accurately measures temperature (14°F-131°F) and humidity (0-99.9% RH).
- **App-Based Control:** Monitor real-time data and receive alerts via the Geeni App from anywhere.
- **Voice Control Integration:** Compatible with Amazon Alexa and Google Home for convenient voice commands.
- **Energy Efficient Design:** Low quiescent current ensures extended battery life.
- **Easy Setup:** Simple installation with included batteries and mounting hardware.



Image: Visual representation of the sensor's key features, including temperature and humidity sensing, app control, voice control, shared access, and easy setup.

Package Contents

Verify that all items are present in your package:

- Geeni Smart Temperature and Humidity Sensor (x1)
- AAA Batteries (x3)
- User Manual (x1)
- Wall Anchor with Screws (x1 set)

Setup

1. Battery Installation

1. Locate the battery compartment on the back of the sensor.
2. Open the battery compartment cover.
3. Insert three (3) AAA batteries, ensuring correct polarity (+/-).
4. Close the battery compartment cover securely.



Image: Detailed view of the sensor's back, showing the battery compartment and wall mounting option, along with a front view of the device.

2. App Download & Account Creation

1. Download the Geeni app from the Apple App Store or Google Play Store.
2. Open the Geeni app and follow the on-screen instructions to create a new account or log in to an existing one.

3. Device Pairing/Connection

1. Ensure your mobile device is connected to a 2.4GHz Wi-Fi network. The Geeni sensor only supports 2.4GHz Wi-Fi.
2. In the Geeni app, tap the '+' icon in the top right corner to add a new device.

3. Select 'Sensor' or 'Temperature & Humidity Sensor' from the device list.
4. Follow the in-app instructions to put the sensor into pairing mode (usually by pressing and holding the Wi-Fi button on the device). The Wi-Fi indicator light on the sensor will flash.
5. Enter your Wi-Fi network password when prompted in the app.
6. The app will connect to the sensor. Once connected, the Wi-Fi indicator light on the sensor will become solid.

4. Mounting/Placement

The sensor can be placed on a flat surface or mounted on a wall.

- **Stand Placement:** Place the sensor on any flat, stable surface in the desired monitoring area.
- **Wall Mount:** Use the included wall anchor and screws to securely mount the sensor to a wall. Ensure the sensor is placed in a location free from direct sunlight, drafts, or heat sources that could affect readings.



Image: The compact design of the Geeni sensor, showing its dimensions and how it fits into a typical home environment.

Operating Instructions

1. Monitoring Temperature and Humidity

- **On-Device Display:** The sensor's LCD screen will continuously display the current temperature and humidity levels.
- **Geeni App:** Open the Geeni app on your smartphone. Select your sensor from the device list to view real-time temperature and humidity data, historical graphs, and notification history.



Image: The sensor's display showing humidity, and the Geeni app showing a detailed humidity graph over time.

2. Setting Alerts and Notifications

You can set custom temperature and humidity ranges in the Geeni app to receive alerts when levels fall outside your desired parameters.

1. In the Geeni app, select your sensor.
2. Navigate to the settings or alert section for the sensor.

3. Set your preferred minimum and maximum temperature and humidity thresholds.
4. Enable notifications to receive alerts on your smartphone.

3. Voice Control Integration

The Geeni sensor can be controlled using voice commands through Amazon Alexa or Google Home.

1. Ensure your Geeni account is linked to your Alexa or Google Home app.
2. Discover new devices in your smart home assistant app.
3. Once discovered, you can ask for readings, e.g., "Alexa, what's the temperature in the living room?" or "Hey Google, what's the humidity in the bedroom?"



Image: An Amazon Echo Dot device demonstrating voice control capabilities with the Geeni sensor, compatible with both Alexa and Google Home.

Maintenance

1. Battery Replacement

When the battery indicator on the sensor display or in the app shows low power, replace the batteries promptly to ensure continuous monitoring.

1. Open the battery compartment on the back of the sensor.
2. Remove the old AAA batteries.
3. Insert three new AAA batteries, observing correct polarity.
4. Close the battery compartment.

2. Cleaning

To clean the sensor, gently wipe the exterior with a soft, dry cloth. Do not use liquid cleaners or abrasive materials, as they may damage the device.

3. Optimal Placement

For accurate readings and optimal performance, ensure the sensor is placed away from:

- Direct sunlight
- Heating or cooling vents
- High humidity areas (unless specifically monitoring that area, but avoid condensation)
- Areas with strong electromagnetic interference

Troubleshooting

Problem	Possible Cause	Solution
Sensor not connecting to Wi-Fi / Frequent disconnections	Incorrect Wi-Fi password; Sensor too far from router; 5GHz Wi-Fi network; Weak Wi-Fi signal; Router issues.	Ensure correct 2.4GHz Wi-Fi password. Move sensor closer to router. Confirm router is broadcasting 2.4GHz. Restart router. Re-pair device in Geeni app.
Inaccurate temperature/humidity readings	Sensor placed near heat/cold source; Sensor exposed to direct sunlight or drafts; Sensor malfunction.	Relocate sensor to a neutral area away from direct environmental influences. Compare readings with another calibrated device. If issue persists, contact support.
Short battery life	Low quality batteries; Frequent data updates (if configurable); Extreme temperatures.	Use high-quality alkaline AAA batteries. Check Geeni app settings for data reporting frequency and adjust if possible to conserve battery. Ensure sensor is within operating temperature range.
Cannot add device to app	Sensor not in pairing mode; Incorrect Wi-Fi network (not 2.4GHz); App issues.	Ensure sensor is flashing for pairing. Verify phone is on 2.4GHz Wi-Fi. Restart app and try again.

Specifications

Feature	Detail
Model Number	GN-WA012-199
Color	White
Dimensions (L x W x H)	3.54 x 3.54 x 1.97 inches
Item Weight	5.3 ounces
Power Source	Battery Powered (3x AAA)
Temperature Range	14°F to 131°F (-10°C to 55°C)
Temperature Accuracy	±0.5°F (±0.3°C)
Humidity Range	0-99.9% RH
Display Style	Digital
Mounting Type	Wall Mount / Stand
Wireless Connectivity	Wi-Fi 2.4GHz
UPC	194383028260

Warranty and Support

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

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