

## GoveeLife H5125

# GoveeLife Wireless Mini Smart 6 Button Sensor H5125 User Manual

Model: H5125

## INTRODUCTION

The GoveeLife Wireless Mini Smart 6 Button Sensor (Model H5125) is designed to provide convenient, one-touch control over your GoveeLife smart devices. This battery-powered sensor integrates seamlessly into your smart home ecosystem, allowing you to manage multiple devices with simple button presses. It leverages GoveeLife's Distributed Gateway technology for extended connectivity and enhanced automation capabilities.



*Image: Front view of the GoveeLife Wireless Mini Smart 6 Button Sensor, showing its six circular buttons and the GoveeLife logo at the bottom, with a lanyard loop attached.*

## WHAT'S IN THE BOX

- GoveeLife Wireless Mini Smart 6 Button Sensor (H5125)
- CR2032 Battery (pre-installed)
- Lanyard Loop
- User Manual

## SETUP

1. **Install Battery:** The CR2032 battery is typically pre-installed. If not, or if replacing, gently remove the back cover and insert the battery with the positive (+) side facing up. Ensure any plastic tab protecting the battery is removed.

- 2. **Download Govee Home App:** Download the latest version of the Govee Home app from your device's app store.
- 3. **Add Device:** Open the Govee Home app, tap the '+' icon in the top right corner, and search for "H5125" or "6 Button Sensor" to add your device. Follow the in-app instructions to pair the sensor via Bluetooth.
- 4. **Configure Commands:** Within the Govee Home app, navigate to the Automation page. Tap "Auto Run" and then the "+" button to create new functions. You can assign specific actions or scenes to each of the six buttons.
- 5. **Distributed Gateway Integration:** For enhanced range and functionality, ensure you have GoveeLife dual-mode devices (sold separately) that support both Wi-Fi and Bluetooth. These devices act as distributed gateways, extending the sensor's effective range up to 55m/180ft.

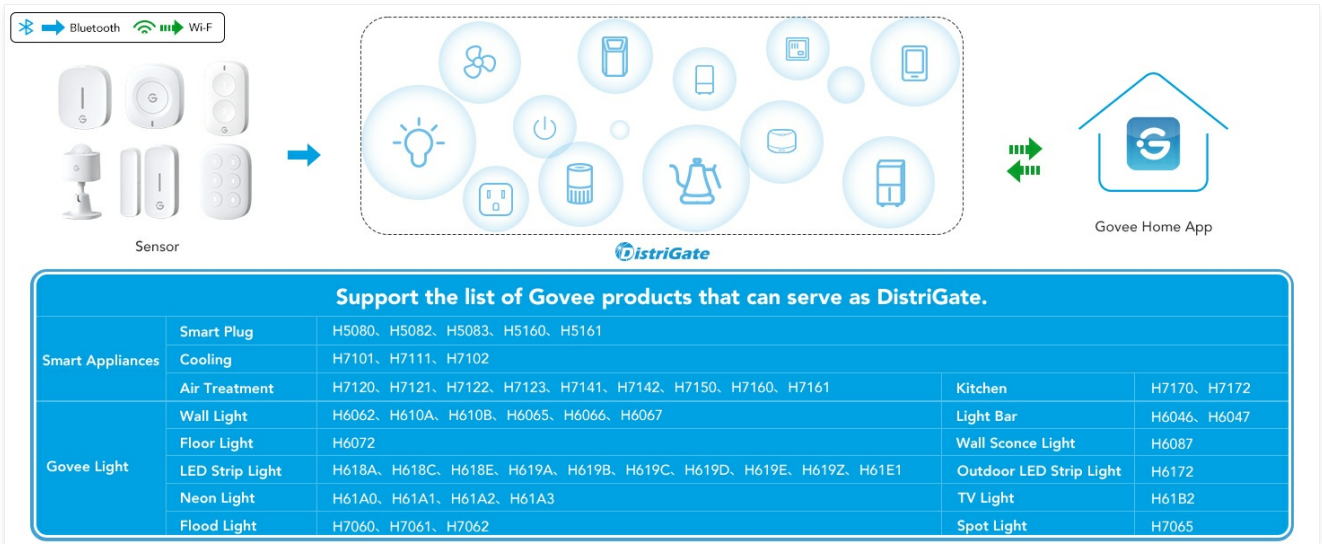


Image: A GoveeLife 6 Button Sensor next to a smartphone displaying the Govee Home app interface, illustrating its compact size and app integration.

OPERATING INSTRUCTIONS

One-Touch Control

The GoveeLife Smart Button Sensor allows for quick control of your GoveeLife intelligent devices. Each of the six buttons can be programmed to execute specific commands or activate pre-set scenes within the Govee Home app. This enables synchronous control of multiple devices in the same space with a single press.



*Image: A hand holding the GoveeLife 6 Button Sensor, with a Govee floor lamp in the background emitting colorful light, demonstrating direct control.*

### **Alternate Mode**

Each button can be configured with an "Alternate Mode." In this mode, pressing the button will alternate between executing the tasks defined in the "command" and turning off the devices associated with that "command." For example, if a button is pressed to activate a specific lighting scene, the next press of the same button will turn off all lights in that scene.

## Distributed Gateway Functionality

The GoveeLife 6 Button Sensor utilizes GoveeLife's Distributed Gateway technology. This means that certain GoveeLife dual-mode devices (which support both Wi-Fi and Bluetooth, sold separately) can act as communication hubs, extending the effective range between the sensor and other smart devices. This creates a more robust and expansive smart home network, allowing the sensor to control devices up to 55m/180ft away.

Your browser does not support the video tag.

*Video: An animated explanation of GoveeLife smart sensors and Distributed Gateway technology, showing how various smart devices connect and communicate within a home network.*

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*Video: An animated video explaining the concept of a Distributed Gateway in a smart home setup, detailing its function in connecting sensors and devices.*



The sensor supports up to 50 GoveeLife smart ecological devices, enhancing your smart home experience. It is important to note that this device does not support direct connection to Alexa or Google Assistant.

## MAINTENANCE

- **Battery Replacement:** The sensor uses one CR2032 battery. When the battery is low, the sensor's performance may be affected. To replace, gently open the back cover, remove the old battery, and insert a new CR2032 battery with the positive (+) side facing up.
- **Cleaning:** Use a soft, dry cloth to clean the sensor. Avoid using abrasive cleaners or solvents.
- **Storage:** Store the sensor in a cool, dry place when not in use for extended periods.

## TROUBLESHOOTING

- **Device Not Responding:** If the sensor does not respond when a button is pressed, it may be due to a weak signal. Ensure the sensor is within 55m/180ft of a GoveeLife dual-mode device acting as a distributed gateway. Position it closer within this range to secure reliable signal reception.
- **Initial Power On Issue:** If the device does not power on initially (by long-pressing button #1), ensure the plastic tab underneath the battery has been removed.
- **Delayed Response:** Some users may experience a slight delay in command execution. This can sometimes be improved by ensuring optimal signal strength and minimizing interference.
- **Connectivity After Power Outage:** If the remote loses function after a power or internet outage, ensure all

GoveeLife devices, especially the distributed gateways, have reconnected to your Wi-Fi network and are controllable from the Govee Home app. You may need to re-verify the automation settings in the app.


SPECIFICATIONS


Product Dimensions	2.36 x 1.61 x 0.45 inches
Item Weight	1.44 ounces
Item Model Number	H5125
Batteries	1 CR2032 battery required (included)
Max Number of Supported Devices	50 GoveeLife smart ecological devices
Connectivity	Bluetooth (via Distributed Gateway)
Effective Range	Up to 55m/180ft (with Distributed Gateway)
Color	White
Manufacturer	GoveeLife

WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official GoveeLife website or contact GoveeLife customer service directly. Keep your purchase receipt for warranty claims.

Related Documents - H5125

<div><div>GoveeLife</div><div>User Manual</div><div><div>Model: H5108+H5151</div><div>Smart Thermometer R1 with Wi-Fi Gateway</div></div></div>	<div><div><a href="#">GoveeLife Smart Thermometer R1 User Manual (H5108+H5151)</a></div><div>User manual for the GoveeLife Smart Thermometer R1 with Wi-Fi Gateway (Models H5108 and H5151), covering setup, specifications, troubleshooting, and customer service.</div></div>
<div><div>GoveeLife</div><div>User Manual</div><div><div>Model: H5043+H5107</div><div>Wi-Fi Smart Gateway 2 with Smart Thermo-Hygrometer 3 Lite</div></div></div>	<div><div><a href="#">GoveeLife H5043+H5107 Wi-Fi Smart Gateway 2 and Smart Thermo-Hygrometer 3 Lite User Manual</a></div><div>User manual for the GoveeLife Wi-Fi Smart Gateway 2 (Model H5043) and Smart Thermo-Hygrometer 3 Lite (Model H5107). Includes setup instructions, specifications, and troubleshooting.</div></div>
<div><div>GoveeLife</div><div><div>Model: H713B</div><div><div></div><div>User Manual</div><div>GoveeLife Smart Heater</div></div></div></div>	<div><div><a href="#">GoveeLife H713B Smart Heater User Manual: Setup, Operation, and Safety</a></div><div>Comprehensive user manual for the GoveeLife H713B Smart Heater. Learn about setup, features, app control, safety precautions, maintenance, and troubleshooting for efficient home comfort.</div></div>

<div><div>English</div><div>Included in the box</div><table><tr><th>Item</th><th>Quantity</th></tr><tr><td>Presence Sensor</td><td>1</td></tr><tr><td>Power Adapter</td><td>1</td></tr><tr><td>Sticker</td><td>1</td></tr><tr><td>Metal Plate</td><td>1</td></tr><tr><td>Pre-installed Nail</td><td>2</td></tr><tr><td>Hook and Loop Tape</td><td>1</td></tr></table><div><div>Introduction</div><div>The GoveeLife Presence Sensor is equipped with a built-in microwave radar, infrared temperature probe, precision circuitry, and a Fresnel lens. Installing it on a wall or ceiling can detect any living presence in a designated space. When the sensor</div><div>01</div></div></div>	Item	Quantity	Presence Sensor	1	Power Adapter	1	Sticker	1	Metal Plate	1	Pre-installed Nail	2	Hook and Loop Tape	1	<div><a href="#">GoveeLife Smart Presence Sensor H5127 User Manual</a></div> <div>Comprehensive user manual for the GoveeLife Smart Presence Sensor (Model H5127), detailing setup, features, specifications, and troubleshooting for smart home integration.</div>
Item	Quantity														
Presence Sensor	1														
Power Adapter	1														
Sticker	1														
Metal Plate	1														
Pre-installed Nail	2														
Hook and Loop Tape	1														
<div><div>H7135QSG</div><div>版本:1.0</div><div>料号:807-0003-00555</div><div>尺寸:170×170 (mm)</div><div>材质:128G双铜</div><div>工艺:单色印刷</div></div> <div><div>2023.04.14</div><div>受版文件</div></div>	<div><a href="#">GoveeLife Smart Space Heater Lite H7135 Quick Start Guide</a></div> <div>A quick start guide for the GoveeLife Smart Space Heater Lite H7135, covering setup, controls, functions, and app pairing.</div>														
<div><div>GoveeLife</div><div>Model: H7151</div><div></div><div><div>User Manual</div><div>GoveeLife Dehumidifier</div></div></div>	<div><a href="#">GoveeLife H7151 Dehumidifier User Manual</a></div> <div>Comprehensive user manual for the GoveeLife H7151 Dehumidifier, covering safety instructions, setup, operation, maintenance, troubleshooting, and specifications. Learn how to effectively use your dehumidifier for optimal performance and longevity.</div>														