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› GRSICO 9-Piece Home Security System (Model W2A-9PACK) User Manual

GRSICO W2A-9PACK

GRSICO 9-Piece Home Security System (Model W2A-9PACK) User Manual

Your guide to setting up and operating your GRSICO wireless alarm system.

1. INTRODUCTION

Thank you for choosing the GRSICO 9-Piece Home Security System. This wireless alarm system is designed to provide reliable security for your home or apartment with easy DIY installation and no monthly fees. This manual will guide you through the setup, operation, and maintenance of your system.

The system operates on a 2.4GHz WiFi network. Please ensure your router supports 2.4GHz WiFi as 5GHz WiFi is not supported.

2. PACKAGE CONTENTS

The GRSICO 9-Piece Home Security System (Model W2A-9PACK) includes the following components:

- 1 x Base Station (Main Hub)
- 8 x Door/Window Sensors
- 2 x Motion Sensors
- 1 x Keypad
- 2 x Remote Controls
- 1 x Power Adapter for Base Station
- Mounting Hardware (e.g., adhesive tape, screws)
- User Manual (this document)



120dB Alarm



8-hour
backup battery



Work with
Alexa



Figure 2.1: Overview of the GRSICO 9-Piece Home Security System components.

3. PRODUCT OVERVIEW

3.1 Base Station

The Base Station is the central hub of your security system. It connects all sensors, communicates with the Smart Life App, and emits the 120dB siren during an alarm event. It features an 8-hour backup battery.



Figure 3.1: The GRSICO Base Station, featuring a 120dB alarm, 8-hour backup battery, and compatibility with Alexa.

3.2 Door/Window Sensors

These two-piece sensors detect when a door or window is opened. They are typically installed with one part on the frame and the other on the moving part of the door/window.



Figure 3.2: GRSICO Door/Window Sensors.

3.3 Motion Sensors

Motion sensors detect movement within their field of view. They are ideal for securing larger areas like living rooms or hallways.



Figure 3.3: GRSICO Motion Sensor.

3.4 Keypad

The keypad allows for convenient arming and disarming of the system using a PIN code. It can be mounted near entry points.



Figure 3.4: GRSICO Keypad.

3.5 Remote Control

The remote control provides quick access to arm, disarm, and panic functions from a distance.



Figure 3.5: GRSICO Remote Control.

4. SETUP INSTRUCTIONS

4.1 Initial Base Station Setup

1. **Power On:** Connect the Base Station to a power outlet using the provided adapter.
2. **Download App:** Download the "Smart Life" app from your smartphone's app store (iOS or Android).
3. **Register/Login:** Open the Smart Life app and register a new account or log in if you already have one.

4. **Add Device:** In the app, follow the instructions to add a new device. Select "Security & Video Surveillance" then "Alarm (Wi-Fi)".
5. **Connect to Wi-Fi:** Follow the in-app prompts to connect the Base Station to your 2.4GHz WiFi network. Ensure your phone is also connected to the same 2.4GHz network during setup.

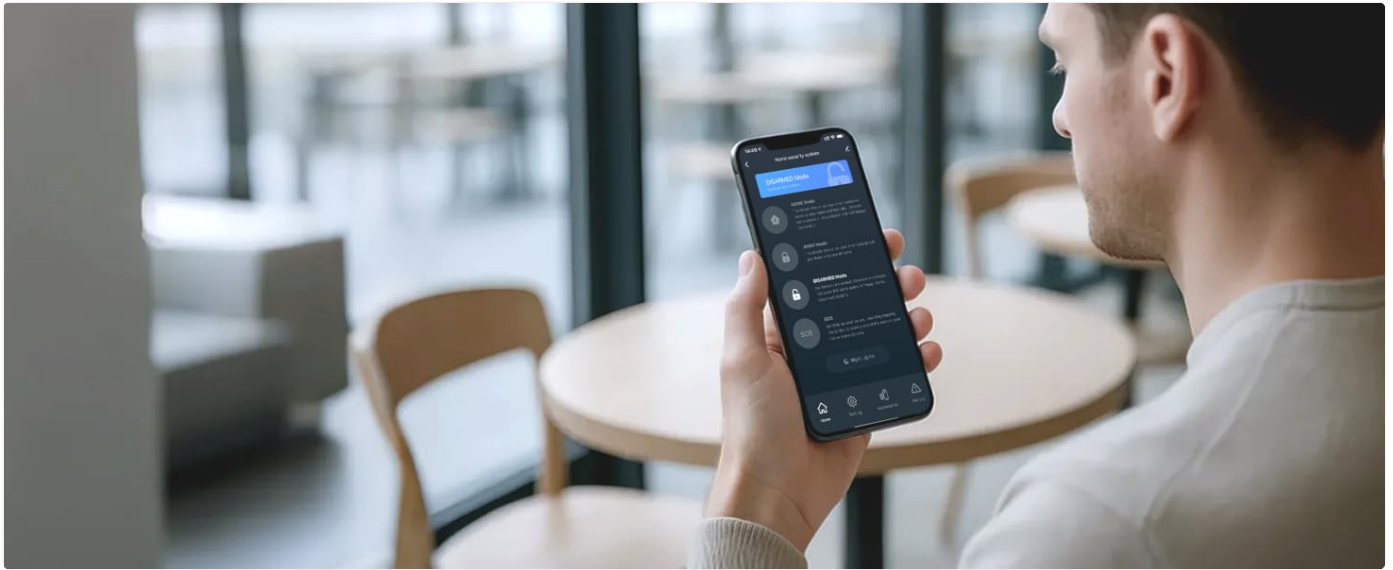


Figure 4.1: Smart Life App interface for system control.

4.2 Sensor Installation

All sensors are pre-paired with the Base Station. Simply install them in desired locations.

4.2.1 Door/Window Sensors

- Identify the two parts of the sensor: the main sensor and the magnetic strip.
- Mount the main sensor on the door/window frame and the magnetic strip on the moving part of the door/window.
- Ensure the two parts are aligned and within 1 cm (0.4 inches) of each other when the door/window is closed.
- Use the provided adhesive tape or screws for installation.



Figure 4.2: Door/Window Sensor installation and app alerts.

4.2.2 Motion Sensors

- Choose a location that covers the desired area, typically in a corner or on a wall at a height of 2-2.5 meters (6.5-8 feet).
- Avoid placing sensors directly facing heat sources, windows, or areas with strong air currents to prevent false alarms.
- Use the provided adhesive tape or screws for installation.

Easy DIY Setup in Minutes



Figure 4.3: Motion Sensor installation.

4.3 Keypad Installation

- Mount the keypad near your main entry/exit door at a convenient height.
- Use the provided adhesive tape or screws.

Arm and Disarm in seconds



Figure 4.4: Keypad for arming and disarming.

5. OPERATING INSTRUCTIONS

5.1 Arming and Disarming

Your GRSICO security system offers multiple ways to arm and disarm:

- **Smart Life App:** Open the app, select your security system, and choose between "Arm," "Disarm," or "Home" modes.
- **Keypad:** Enter your PIN code followed by the desired mode button (e.g., Arm, Disarm, Home).
- **Remote Control:** Press the corresponding button on the remote for Arm, Disarm, or Home mode.



Figure 5.1: Arming the system via keypad.

5.2 System Modes

- **Away Mode:** All sensors (door/window, motion) are active. Use this mode when no one is home.
- **Home Mode:** Typically, only perimeter sensors (door/window) are active, allowing movement inside the house without triggering the alarm.
- **Disarmed Mode:** All sensors are inactive.

5.3 Alarm Alerts

When a sensor is triggered in an armed state:

- The Base Station will sound a loud 120 dB siren.
- Instant notifications will be sent to your smartphone via the Smart Life App.

Control From Anywhere



Figure 5.2: The 120dB alarm deters intruders.

5.4 Voice Control

The GRSICO system is compatible with voice assistants like Amazon Alexa. You can arm or disarm your system using voice commands after linking the Smart Life app with your voice assistant.

- Example command: "Alexa, arm my system."

Hands-Free Voice Arming



Figure 5.3: Hands-free voice arming with Alexa.

6. MAINTENANCE

6.1 Battery Replacement

- **Base Station:** The Base Station has an internal backup battery that provides power during outages. If the main power is disconnected, the battery will activate.

- **Sensors/Keypad/Remote:** These devices are typically powered by alkaline batteries (e.g., AA for motion sensors). The Smart Life app will notify you when sensor batteries are low. Refer to the individual sensor's compartment for specific battery types and replacement instructions.

6.2 Cleaning

Wipe all components with a soft, dry cloth. Do not use liquid cleaners or abrasive materials.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
System not connecting to Wi-Fi	Incorrect Wi-Fi band (5GHz), weak signal, incorrect password.	Ensure your router is broadcasting a 2.4GHz Wi-Fi signal. Move the Base Station closer to the router. Double-check your Wi-Fi password.
Sensor not triggering alarm	System is disarmed, sensor battery is low, sensor improperly installed.	Verify the system is armed. Check the sensor's battery status in the app and replace if necessary. Re-align door/window sensors or reposition motion sensors.
False alarms	Motion sensor placement (facing windows, heat sources), pets.	Adjust motion sensor placement to avoid direct sunlight, vents, or areas where pets might trigger them. Some motion sensors have pet-immune settings (check app settings).
App not receiving notifications	App permissions, phone settings, internet connectivity.	Ensure the Smart Life app has notification permissions enabled on your smartphone. Check your phone's internet connection. Restart the app.

8. SPECIFICATIONS

Brand: GRSICO

Model Number: W2A-9PACK

Connectivity: 2.4GHz WiFi (IEEE 802.11b/g/n)

Power Source: Corded Electric (Base Station), Alkaline Batteries (Sensors, Keypad, Remote)

Alarm Volume: 120 dB

Control Methods: Smart Life App, Keypad, Remote Control, Voice Control (via Alexa)

Installation: Self-Adhesive / Screw-Mount

Base Station Dimensions: Approximately 2 x 3 x 5 inches (L x W x H)

9. PRODUCT VIDEO

Your browser does not support the video tag.

Video 9.1: An official GRSICO video demonstrating the setup and functionality of the home alarm system, including sensor installation and control options.

10. WARRANTY AND SUPPORT

GRSICO products come with a standard manufacturer's warranty. For specific warranty details, technical support, or customer service inquiries, please refer to the contact information provided on the product packaging or visit the official GRSICO website. For additional support, you may also contact the seller directly through your purchase platform.

