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iSmartAlarm RA47993

iSmartAlarm Premier Home Security Package User Manual

Model: RA47993

INTRODUCTION

The iSmartAlarm Wireless Home Security System Premier Bundle offers a comprehensive solution for home security and smart home integration. This system allows users to monitor and observe when doors, windows, or cabinets are opened, control the system with easy-to-use smartphone controls, and receive immediate alerts if movement is detected in a specified area. It provides a robust way to connect and protect your home.



Figure 1: The iSmartAlarm Premier Home Security Package retail box, showcasing the system components.

WHAT'S INCLUDED

Your iSmartAlarm Premier Home Security Package includes the following components:

- 1 x HD Wi-Fi Video Camera (Spot Camera)
- 3 x Contact Sensors
- 1 x Motion Sensor
- 1 x CubeOne™ (with a 110 decibel siren)
- Quick Installation Guides
- 1 x 5V Power Adapter
- 1 x 6-foot Ethernet Cable
- 6 x CR2 Batteries (included for sensors)



Figure 2: Overview of all components included in the iSmartAlarm Premier Home Security Package.

SETUP

Setting up your iSmartAlarm system is a straightforward process designed for DIY installation. Follow these general steps:

1. **Download the iSmartAlarm App:** Search for "iSmartAlarm" in your device's app store (iOS or Android) and install it.
2. **Connect the CubeOne™:**
 - Connect the CubeOne™ to your home router using the provided Ethernet cable.
 - Plug the 5V power adapter into the CubeOne™ and a power outlet.
 - Wait for the CubeOne™ to power on and establish a connection.



Figure 3: The iSmartAlarm CubeOne, the central hub of your security system.

3. Pair Sensors:

- Follow the in-app instructions to pair your Contact Sensors and Motion Sensor with the CubeOne™.
- Place Contact Sensors on doors, windows, or cabinets you wish to monitor. Ensure the two parts of the sensor are aligned and close when the door/window is closed.
- Position the Motion Sensor in areas where you want to detect movement.



Figure 4: An iSmartAlarm Contact Sensor, used for doors and windows.



Figure 5: An iSmartAlarm Motion Sensor, for detecting movement in a room.

4. Set up the HD Wi-Fi Video Camera:

- Connect the camera to power and follow the app's instructions to connect it to your Wi-Fi network and pair it with your system.
- Position the camera to cover desired areas.



Figure 6: The iSmartAlarm HD Wi-Fi Video Camera, providing visual monitoring.

5. **Configure Settings:** Use the iSmartAlarm app to customize settings, including notification preferences (phone call, text message, push notification, email), alarm modes, and sensor sensitivities.

OPERATING INSTRUCTIONS

The iSmartAlarm system is primarily controlled via the dedicated smartphone application. This allows for remote management and real-time monitoring.

Arming and Disarming the System

- Open the iSmartAlarm app on your smartphone.
- Select the desired mode:
 - **Arm:** Activates all sensors and the siren. Ideal for when no one is home.
 - **Disarm:** Deactivates all sensors and the siren.
 - **Home:** Activates perimeter sensors (e.g., contact sensors) but allows free movement inside.
- Confirm your selection within the app.

Monitoring and Notifications

- **Real-time Alerts:** If a sensor is triggered while the system is armed, you will receive instant notifications via phone call, text message, push notification, and/or email, based on your configured preferences.
- **Camera Monitoring:** Use the app to view live video feeds from your HD Wi-Fi Video Camera. The camera supports:
 - HD Resolution
 - 2-way Audio
 - Motion and Sound Detection
 - Night Vision
 - Free Cloud and Local (up to 32 GB, SD card not included) Video Storage
- **Event Log:** The app maintains a log of all system events, allowing you to review past activities and alerts.

Your browser does not support the video tag.

Video 1: An overview of the iSmartAlarm Premier Home Security Package, demonstrating its features and ease of use, including smartphone control and monitoring capabilities.

Voice Control and IFTTT

- **Amazon Alexa Skill:** Enable the iSmartAlarm skill in your Amazon Alexa app to control your system using voice commands.
- **IFTTT Compatibility:** Integrate your iSmartAlarm system with other smart home devices and services using IFTTT (If This Then That) recipes for enhanced automation.

MAINTENANCE

Regular maintenance ensures the optimal performance and longevity of your iSmartAlarm system.

- **Battery Replacement:** Sensors are powered by CR2 batteries. The app will notify you when battery levels are low. Replace batteries promptly to ensure continuous protection.
- **Cleaning:** Gently wipe down devices with a soft, dry cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Firmware Updates:** Periodically check the iSmartAlarm app for available firmware updates for your devices. Updates often include performance improvements and new features.
- **Network Stability:** Ensure your home Wi-Fi network is stable and provides adequate signal strength to all devices for reliable communication.

TROUBLESHOOTING

If you encounter issues with your iSmartAlarm system, consider the following common solutions:

Problem	Possible Cause	Solution
Sensors not connecting or showing low battery initially.	Initial power-up or temporary communication delay.	Allow up to 30 minutes for sensors to fully register and update battery status in the app. Ensure they are within range of the CubeOne™.
Camera motion detection is inconsistent.	Incorrect sensitivity settings, environmental factors (e.g., direct sunlight, heat sources), or placement issues.	Adjust motion sensitivity in the app. Reposition the camera to avoid direct light or heat sources. Ensure clear line of sight to the monitored area.
False alarms.	Sensor sensitivity too high, pets, or environmental disturbances.	Reduce sensor sensitivity in the app. Consider pet-immune motion sensors if pets are triggering alarms. Check for loose doors/windows.
System unresponsive or app issues.	Temporary network issue, app glitch, or CubeOne™ connectivity problem.	Restart the iSmartAlarm app. Check your internet connection. Power cycle the CubeOne™ (unplug and plug back in). Ensure the app and device firmware are up to date.
No notifications received.	Incorrect notification settings, app permissions, or network issues.	Verify notification settings in the iSmartAlarm app. Check your phone's notification permissions for the app. Ensure stable internet connection.

For further assistance, please refer to the official iSmartAlarm support resources or contact customer service.

SPECIFICATIONS

- **Model Number:** RA47993
- **Item Weight:** 2 pounds
- **Product Dimensions:** 20.03 x 24.03 x 22.03 inches
- **Power Source:** 5V Power Adapter (for CubeOne), CR2 Batteries (for sensors)
- **Connectivity:** Wi-Fi, Ethernet
- **Siren Output:** 110 decibels (integrated into CubeOne™)
- **Camera Features:** HD Resolution, 2-way Audio, Motion & Sound Detection, Night Vision, Free Cloud & Local Storage (up to 32 GB SD card not included)
- **Compatibility:** iOS, Android, Amazon Alexa, IFTTT
- **Regional Use:** This model is for US and Canada only.

WARRANTY AND SUPPORT

iSmartAlarm products are designed for reliability and performance. For detailed warranty information, please refer to the warranty card included with your product or visit the official iSmartAlarm website.

For technical support, frequently asked questions, and additional resources, please visit the iSmartAlarm support page or contact their customer service team directly. Contact information can typically be found on the official website or in the Quick Installation Guides.

Online Resources:

- Official iSmartAlarm Store: [iSmartAlarm Amazon Store](#)

- Installation Manual (PDF): [Download PDF](#)

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ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

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After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question