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ISNATCH SECUREASY 2

ISNATCH SECUREASY 2 Wireless Alarm Kit with Landline Telephone Dialer User Manual

1. Introduction

This manual provides comprehensive instructions for the installation, operation, and maintenance of your ISNATCH SECUREASY 2 Wireless Alarm Kit. Please read this manual thoroughly before attempting to install or operate the system to ensure proper functionality and safety. This system is designed to provide reliable security for your premises with its wireless components and integrated landline telephone dialer.

2. Product Overview

The ISNATCH SECUREASY 2 Wireless Alarm Kit is a complete security solution. It includes a central control unit, various wireless sensors, and remote controls for convenient operation. The system features a landline telephone dialer that can alert pre-programmed numbers in case of an alarm event.

2.1 Included Components

- Central Control Unit with Internal Siren
- Wireless Magnetic Door/Window Sensor
- Wireless PIR (Passive Infrared) Motion Sensor
- 2 x Remote Controls (for Arming, Disarming, and Tele-assistance)
- Landline Telephone Dialer with Responder

2.2 System Components Visual



Image 1: Overview of the ISNATCH SECUREASY 2 Wireless Alarm Kit components. From left to right: a wireless magnetic door/window sensor, two remote controls, the central control unit with its interface, and a wireless PIR motion sensor.

3. Setup

3.1 Unpacking and Initial Inspection

Carefully unpack all components and verify that all items listed in Section 2.1 are present and undamaged. If any items are missing or damaged, contact your retailer immediately.

3.2 Central Control Unit Installation

1. **Placement:** Choose a central location within your premises, away from direct sunlight, heat sources, and large metal objects that could interfere with wireless signals. Ensure it is within reach of a power outlet and a landline telephone jack.
2. **Power Connection:** Connect the provided AC adapter to the central unit and plug it into a standard wall outlet. The system is designed with AC power and battery backup for continuous operation during power outages.
3. **Landline Connection:** Connect your landline telephone cable to the designated port on the central unit.

3.3 Wireless Sensor Installation

All sensors are wireless for easy DIY installation.

3.3.1 Wireless Magnetic Door/Window Sensor

- Mount the main sensor unit on the door or window frame and the smaller magnet unit on the moving part (door or window) itself.
- Ensure the two parts are aligned and within 1 cm of each other when the door/window is closed.
- Use the provided adhesive pads or screws for secure mounting.

3.3.2 Wireless PIR Motion Sensor

- Install the PIR sensor in a corner of a room, approximately 2-2.5 meters (6.5-8 feet) from the floor.
- Avoid pointing the sensor directly at heat sources, windows, or areas with significant air currents to prevent false alarms.
- Test the detection range after installation to ensure adequate coverage.

3.4 Remote Control Pairing

The remote controls are typically pre-paired. If re-pairing is necessary, refer to the central unit's specific programming mode for adding new remote controls. This usually involves pressing a pairing button on the central unit and then a button on the remote control.

3.5 Programming Telephone Numbers

The central unit allows you to program multiple telephone numbers (up to 6) that the system will call sequentially during an alarm event. Consult the central unit's interface and menu options for detailed instructions on how to enter and save these numbers.

3.6 Recording Voice Messages

The system includes a responder that can play a pre-recorded voice message when a programmed number answers an alarm call. Follow the central unit's instructions to record your custom alarm message, clearly stating the nature of the emergency and the location.

4. Operating Instructions

4.1 Arming the System

- **Full Arm:** Press the 'Lock' button on your remote control. The central unit will emit a confirmation tone, and an indicator light will show the system is armed. All sensors are active.
- **Partial Arm (Home Mode):** If available, press the 'Partial Arm' or 'Home' button on your remote. This typically arms perimeter sensors (doors/windows) while allowing movement within the property.

4.2 Disarming the System

Press the 'Unlock' button on your remote control. The central unit will emit a disarming confirmation tone, and the armed indicator light will turn off.

4.3 SOS / Tele-assistance Function

In case of an emergency, press the 'SOS' button on your remote control. The system will immediately activate the siren and initiate calls to the pre-programmed emergency numbers, playing the recorded voice message.

4.4 Responding to Alarms and Telephone Dialer

When an alarm is triggered, the central unit's internal siren will sound, and the landline telephone dialer will begin calling the programmed numbers. When a call is answered, the system will play your pre-recorded voice message. The recipient can then take appropriate action.

5. Maintenance

5.1 Battery Replacement

Wireless sensors and remote controls are powered by batteries. The central unit will typically indicate a low battery status for individual sensors. Replace batteries promptly with the recommended type (refer to individual sensor manuals or the central unit's specifications for battery types).

5.2 Cleaning

Clean the central unit and sensors periodically with a soft, dry cloth. Do not use abrasive cleaners or solvents, as these can damage the devices. Ensure no dust accumulates on PIR sensor lenses.

5.3 System Testing

It is recommended to test your alarm system regularly (e.g., monthly). This includes:

- Triggering each sensor individually to ensure the alarm activates.
- Verifying that the telephone dialer successfully calls the programmed numbers and plays the voice message.
- Checking the battery backup functionality by temporarily disconnecting AC power.

6. Troubleshooting

Problem	Possible Cause	Solution
System does not arm/disarm	Remote control battery low; remote out of range; central unit power issue.	Replace remote battery; move closer to central unit; check central unit power.
False alarms	PIR sensor placement (heat sources, drafts); magnetic sensor misalignment; faulty sensor.	Adjust PIR sensor position; realign magnetic sensor; test/replace faulty sensor.
Telephone dialer not calling	Landline not connected; incorrect phone numbers programmed; no dial tone.	Check landline connection; verify programmed numbers; ensure landline is active.
Siren not sounding	Siren disabled; central unit fault.	Check central unit settings; contact support if fault persists.

If you encounter issues not listed here or if the suggested solutions do not resolve the problem, please contact customer support.

7. Specifications

- **Model:** SECUREASY 2 (67.3200.40)
- **Brand:** ISNATCH
- **Power Source:** AC with battery backup
- **Installation Method:** Wireless DIY
- **Connectivity Technology:** Wireless
- **Color:** White, Grey
- **Item Weight:** Approximately 3 Kilograms
- **Included Components:** Central unit with internal siren, wireless magnetic door/window sensor, wireless PIR infrared sensor, 2 remote controls (Arm/Disarm/Tele-assistance), landline telephone dialer with responder.
- **Compatible Devices:** Alarm monitoring systems

8. Warranty and Support

Your ISNATCH SECUREASY 2 Wireless Alarm Kit is covered by a standard manufacturer's warranty. Please refer to the warranty card included with your product for specific terms and conditions, including the warranty period and coverage details. For technical support, troubleshooting assistance, or warranty claims, please contact your retailer or the ISNATCH customer service department. Contact information can typically be found on the product packaging or the brand's official website.

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