SMART SECURITY SYSTEM

User Manual

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MOTION DETECTION SMART SECURITY SYSTEM USER MANUAL

1. Introduction

Overview

Your motion detection security system is designed to keep your home safe. It can be activated and deactivated by sending specific SMS commands. Additionally, you can remotely control the lights in your home for added convenience.

Warranty Information:

We provide a 6-month hardware and software warranty for your security system. For warranty claims and information, please contact our customer support.

2. Getting Started

System Activation:

To activate the security system, send the command "*Sys on" via SMS to the system's phone number. You will receive a confirmation message once it's active.

System Deactivation:

To deactivate the security system, send the command "*Sys off" via SMS to the system's phone number. You will receive a confirmation message once it's deactivated.

3. Checking System Status

Verifying Security Status:

You can check the security system's status by sending the command "*Alexa" via SMS to the system's phone number. It will reply with the current security status.

4. Remote Light Control

Turning Lights On:

To remotely turn on the lights in your home, send the command "*Lamp on" via SMS to the system's phone number. The lights will be switched on, and you will receive a confirmation message.

Turning Lights Off:

To remotely turn off the lights, send the command "*Lamp off" via SMS to the system's phone number. The lights will be switched off, and you will receive a confirmation message.

5. SIM Card Maintenance

Recharging SIM Credit:

If you stop receiving messages from the security system, it may be due to low SIM card credit. Recharge the SIM card as needed to maintain functionality. Contact your SIM card provider for assistance.

6. Product Specifications

Motion Sensors:

- The security system can accommodate up to three (3) motion sensors simultaneously.
- Detection Range: 23 feet
- Detection Angle: 120 degrees

Remote Light Control:

- The system allows remote control of one (1) light.
- Light Compatibility: LED bulbs, incandescent bulbs, etc.
- Maximum Load: 200W