

HAPYTHDA KS-FS06R

HAPYTHDA Door/Window Alarm System User Manual

Model: KS-FS06R

INTRODUCTION

Thank you for choosing the HAPYTHDA Door/Window Alarm System. This magnetic security sensor is designed to provide enhanced safety for your home, children, and pets. With its remote control functionality and multi-purpose design, it offers a reliable solution for various security needs. This manual provides detailed instructions for setup, operation, maintenance, and troubleshooting to ensure optimal performance of your device.

IMPORTANT SAFETY INFORMATION

- **Battery Safety:** Use only the specified battery type (2 AA batteries). Do not mix old and new batteries, or different types of batteries. Dispose of used batteries responsibly.
- **Installation:** Ensure the alarm unit and magnetic sensor are securely mounted to prevent accidental detachment. Keep the alarm out of reach of small children if not intended for child safety monitoring.
- **Alarm Volume:** The alarm emits a loud 108dB sound. Avoid prolonged exposure to the sound at close range to prevent hearing discomfort.
- **Water Resistance:** While designed for outdoor use, ensure proper installation to maximize water resistance. Avoid submerging the device in water.

PACKAGE CONTENTS

- Main Alarm Unit (1)
- Magnetic Sensor (1)

- Remote Control (1)
- Mounting Screws and Anchors (Set)
- Adhesive Pads (Set)
- AA Batteries (2)

PRODUCT OVERVIEW

The HAPYTHDA Door/Window Alarm System consists of a main alarm unit, a magnetic sensor, and a remote control. The main unit houses the siren and control circuitry, while the magnetic sensor detects the opening or closing of a door or window. The remote control allows for convenient arming, disarming, and mode selection.



Image: The main alarm unit, magnetic sensor, and remote control, showing their individual designs.

Main Alarm Unit

- Emits a loud 108dB alarm when triggered.
- Features multiple operating modes for versatile use.
- Designed to be dust and waterproof for outdoor applications.

Remote Control

- Allows for remote arming and disarming of the alarm.
- Includes a panic button for immediate alarm activation.
- Enables switching between different alarm modes.

SETUP AND INSTALLATION

Battery Installation

The alarm unit requires 2 AA batteries (included). Open the battery compartment on the back of the main alarm unit, insert the batteries according to the polarity indicators, and close the compartment securely. The device features a low battery prompt to indicate when batteries need replacement.

LONGER LIFE LOW BATTERY PROMPT



LONGER
LIFE



LOW BATTERY
PROMPT



3A 1.5V
BATTERY

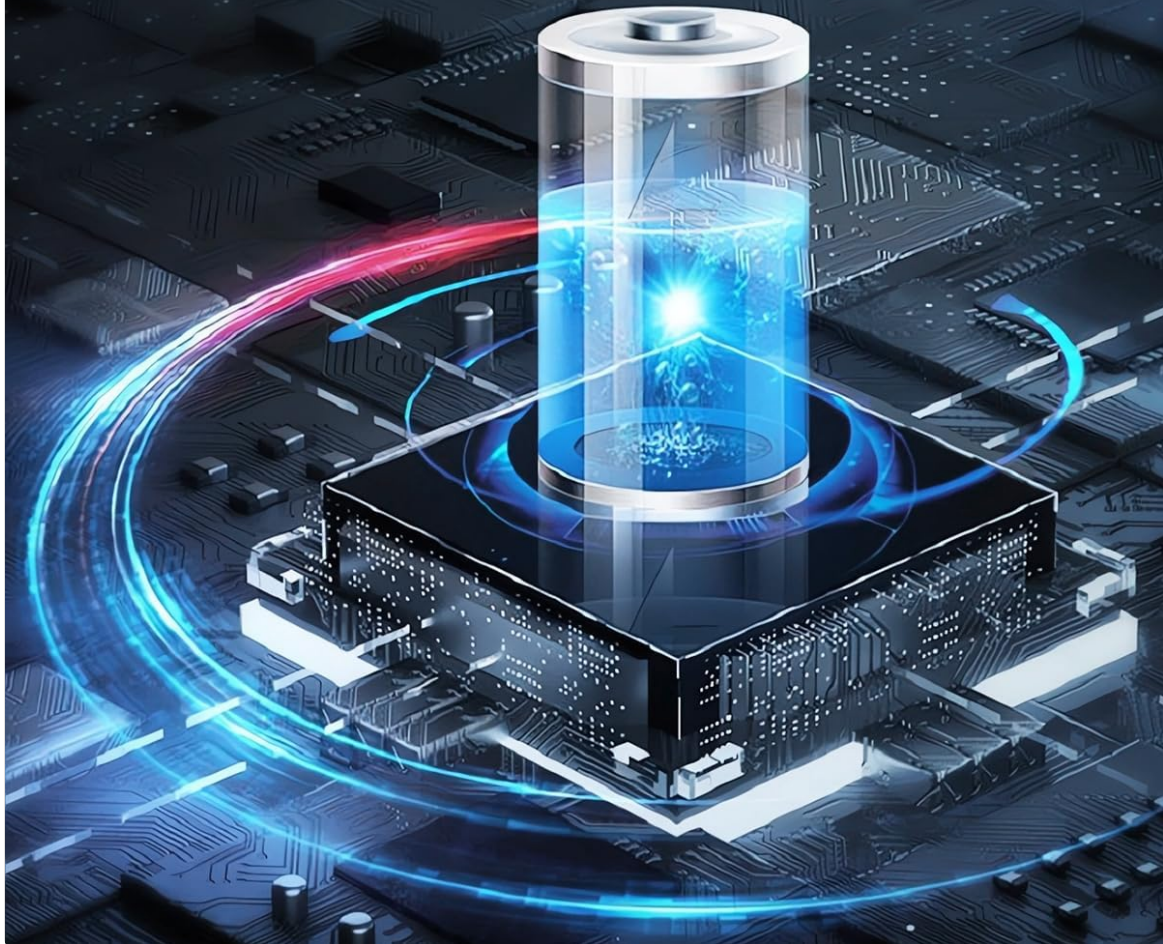


Image: Illustration highlighting the long battery life and low battery prompt feature.

Mounting the Alarm

The alarm unit and magnetic sensor should be installed on the door/window frame and the door/window itself, respectively. Ensure they are aligned and within 10mm (0.4 inches) of each other when the door/window is closed. You can use either the provided screws or adhesive pads for installation.

1. Clean the surface where the alarm and sensor will be mounted.
2. Attach the main alarm unit to one side (e.g., door frame) and the magnetic sensor to the other side (e.g., door) using screws or adhesive pads.
3. Ensure the alignment marks on both parts face each other and are close enough when the door/window is closed.



Image: Visual guide for proper installation, showing the alarm on the door and the magnetic part on the frame, or vice-versa.



Image: Detailed steps for attaching the alarm and sensor, including using adhesive pads and ensuring proper alignment.

Pairing Remote Control

One magnetic sensor can be freely paired with up to 8 remote controls, and one remote control can control multiple sensors. Refer to the quick start guide included with your product for specific pairing instructions, as this process may vary slightly.

OPERATING INSTRUCTIONS

Arming and Disarming

- **Arm:** Press the **Lock** button on the remote control to arm the alarm. The alarm unit will emit a confirmation sound.
- **Disarm:** Press the **Unlock** button on the remote control to disarm the alarm. The alarm unit will emit a confirmation sound.



Image: Demonstrates simple remote control operation for arming before bed, arming when leaving, and disarming upon return.

Alarm Modes

The alarm system offers multiple modes to suit various security needs. Use the remote control to cycle through these modes:

- **Anti-Theft Mode:** When triggered, the alarm will sound for 30 seconds. Ideal for securing entry points against intruders.
- **Alarm Mode:** The alarm sounds continuously when triggered until disarmed.
- **Drip Mode:** Emits a short 'drip' sound when triggered, suitable for monitoring valuables or sensitive areas without a full alarm.
- **Welcome Mode:** Functions as a doorbell, emitting a chime when the sensor is triggered. Useful for storefronts or welcoming guests.

Multi-Functional

01  Anti-Theft Mode

02  Alarm Mode

03  Drip Mode

04  Welcome Mode



Image: Visual representation of the four distinct operating modes: Anti-Theft, Alarm, Drip, and Welcome.

Modes to Choose



Image: Illustrates various alarm behaviors including general alarm, continuous alarm, door closing alert, and doorbell function.

Panic Alarm

To activate the panic alarm, press the **Lightning Bolt** button on the remote control. The alarm will sound immediately, providing an instant alert in emergency situations.

Volume Adjustment

The main alarm unit may have an 'ACTION' button or similar control to cycle through different volume levels. Refer to the quick start guide for specific instructions on adjusting the alarm volume to your preference.



Image: Demonstrates the effective remote control range of up to 200 feet.

STRONG MAGNETIC

SENSING FEWER
FALSE ALARMS



Image: Illustrates the strong magnetic sensing mechanism, designed to reduce false alarms.

APPLICABLE SCENARIOS

The HAPYTHDA Door/Window Alarm System is versatile and can be used in various settings to enhance security and awareness:

- **Home Security:** Ideal for main doors, windows, sliding glass doors, and garage doors to deter intruders.
- **Child Safety:** Place on doors leading to dangerous areas like pools, cabinets with hazardous materials, or external exits to alert parents when opened.
- **Pet Monitoring:** Use on pet doors or gates to know when pets enter or exit.

- **Commercial Use:** Suitable for small businesses, offices, or restaurants as a welcome chime or security alert.



Image: Examples of the alarm system's versatility in different environments, from residential to commercial.

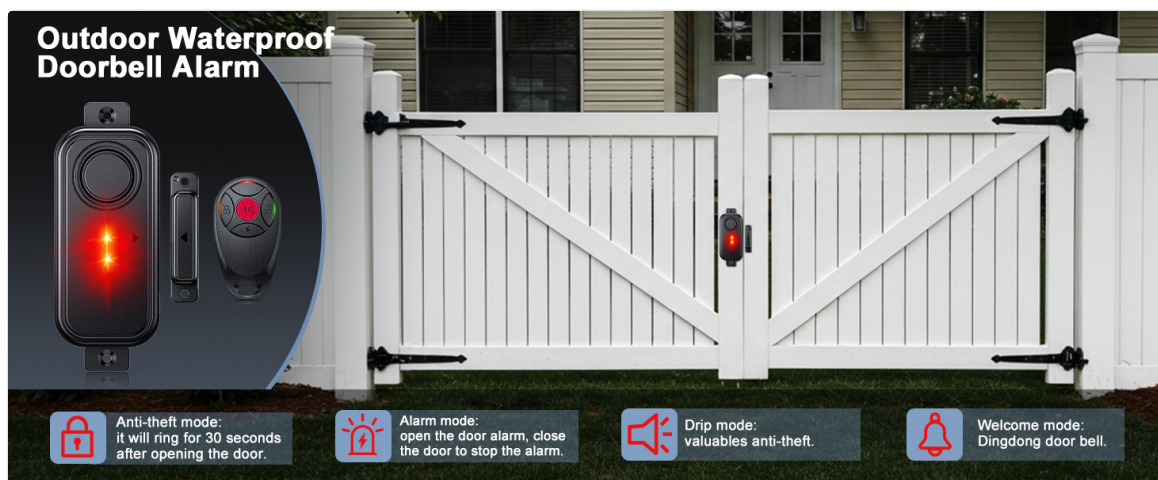


Image: The alarm system installed on an outdoor gate, highlighting its suitability for outdoor, waterproof applications.



Image: The alarm system used to monitor a door, providing an alert if a child opens it.



Image: The alarm system installed on a refrigerator, useful for keeping children away from contents or for general security.



Image: The alarm system installed on a window, providing security against unauthorized opening.

MAINTENANCE

- **Cleaning:** Wipe the alarm unit and magnetic sensor with a soft, dry cloth. Do not use abrasive cleaners or solvents.
- **Battery Replacement:** Replace batteries when the low battery indicator activates or when the alarm's performance diminishes. Ensure proper polarity when inserting new batteries.
- **Regular Testing:** Periodically test the alarm system to ensure it is functioning correctly. Arm the alarm and open the monitored door/window to confirm the alarm sounds.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Alarm does not sound when triggered.	Alarm is not armed; batteries are low or dead; magnetic sensor and main unit are misaligned.	Ensure alarm is armed with remote; replace batteries; realign sensor and main unit (within 10mm).
False alarms.	Magnetic sensor and main unit are too far apart or not securely mounted; strong vibrations.	Realign and secure both parts; ensure stable mounting surface.

Problem	Possible Cause	Solution
Remote control not working.	Remote battery is dead; remote is out of range; remote is not paired.	Replace remote battery; move closer to the alarm unit; re-pair the remote control.
Alarm volume is too low.	Volume setting is low; batteries are weak.	Adjust volume setting on the main unit; replace batteries.

SPECIFICATIONS

Feature	Detail
Model Number	KS-FS06R
Alarm Volume	108dB
Power Source	2 x AA Batteries (included)
Voltage	3 Volts (DC)
Control Method	Remote Control
Mounting Type	Wall Mount (Screws/Adhesive)
Product Dimensions	4.1 x 1.9 x 0.79 inches
Item Weight	6.3 ounces
Color	Black

WARRANTY AND SUPPORT

HAPYTHDA products are designed for reliability and performance. For any questions, technical support, or warranty claims, please refer to the contact information provided with your purchase or visit the official HAPYTHDA website. Please retain your proof of purchase for warranty purposes.