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› [HTZSAFE Wireless Alarm System Extra Plug-in Receiver \(Model HB-808A\) Instruction Manual](#)

## HTZSAFE HB-808A

# HTZSAFE Wireless Alarm System Extra Plug-in Receiver (Model HB-808A)

Instruction Manual

## 1. PRODUCT OVERVIEW

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This document provides instructions for the HTZSAFE Wireless Alarm System Extra Plug-in Receiver, Model HB-808A. This receiver is designed to expand your existing HTZSAFE wireless alarm system by providing an additional alert point. Please note that this receiver cannot function independently and requires compatible HTZSAFE sensors to operate.



Figure 1: Front view of the HTZSAFE Wireless Alarm Receiver.

## 2. KEY FEATURES

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- **Compatibility:** Fully compatible with all HTZSAFE wireless alarm system sensors.
- **Expandability:** Supports pairing with up to 32 individual HTZSAFE sensors.
- **Customizable Alerts:** Offers 35 distinct melodies, allowing different sensors to be assigned unique alert sounds.
- **Adjustable Volume:** Features 4 adjustable volume levels to suit various environments.
- **User-Friendly Design:** Simple setup and operation with only two primary setting buttons.

## 3. PRODUCT COMPONENTS AND DIMENSIONS

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The HTZSAFE Wireless Alarm Receiver is a compact plug-in unit. Refer to the diagram below for an overview of its parts and dimensions.

## PARTS & SIZE

### Plug-in Alarm Receiver



Figure 2: Diagram illustrating the receiver's power plug, volume button, melody button, indicator light, and speaker, along with its dimensions (3.19in width, 3.43in height, 2.40in depth, 1.77in plug width).

The receiver features a standard power plug for direct wall outlet connection, a volume control button, a melody selection button, an indicator light for status, and a speaker for audio alerts.

## 4. SETUP INSTRUCTIONS

### 4.1 Powering On the Receiver

1. Unpack the HTZSAFE Wireless Alarm Receiver from its packaging.
2. Plug the receiver into a standard electrical wall outlet. The indicator light may briefly illuminate.

### 4.2 Pairing Sensors with the Receiver

To enable the receiver to detect alerts from your HTZSAFE sensors, they must be paired:

1. On the receiver, press and hold the **Melody button** (located on the side) for approximately 3-5 seconds until you hear a short beep or see the indicator light flash rapidly. This indicates the receiver is in pairing mode.
2. Within 10 seconds, trigger the HTZSAFE sensor you wish to pair. For example, if it's a motion sensor, walk in front of it. If it's a door/window sensor, open or close the door/window.
3. The receiver will emit a confirmation sound (e.g., a chime or a specific melody) and its indicator light will flash, signifying successful pairing.
4. To pair additional sensors, repeat steps 1-3 for each sensor. The receiver can store up to 32 unique

sensor pairings.

### 4.3 Selecting Melodies

The receiver offers 35 distinct melodies. You can assign a different melody to each paired sensor for easy identification of the triggered zone:

1. While the receiver is in normal operating mode (not pairing mode), press the **Melody button** repeatedly to cycle through the available melodies.
2. Once you hear the desired melody for a specific sensor, stop pressing the button.
3. To assign this melody to a sensor, immediately trigger that sensor (e.g., activate the motion sensor). The receiver will play the selected melody, confirming the assignment.
4. Repeat this process for other sensors if you wish to assign them different melodies.

### 4.4 Adjusting Volume Levels

The receiver has 4 adjustable volume levels:

1. Press the **Volume button** (located on the side) repeatedly to cycle through the 4 volume levels.
2. Each press will change the volume, allowing you to select the appropriate loudness for your environment.

## 5. OPERATING INSTRUCTIONS

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Once the receiver is powered on and sensors are paired, it will operate automatically:

- When a paired HTZSAFE sensor is triggered (e.g., by motion detection or a door opening), the receiver will immediately play the assigned melody and its indicator light will flash.
- The duration of the melody and light flash depends on the specific alert type and melody selected.
- The receiver will remain in standby mode until another sensor event occurs.

## 6. MAINTENANCE

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To ensure optimal performance and longevity of your HTZSAFE Wireless Alarm Receiver, follow these general maintenance guidelines:

- **Keep Dry:** Avoid exposing the receiver to water, moisture, or high humidity.
- **Clean Gently:** Use a soft, dry cloth to clean the exterior. Do not use harsh chemicals or abrasive cleaners.
- **Temperature:** Operate and store the device within recommended temperature ranges (typically room temperature). Avoid extreme heat or cold.
- **Avoid Disassembly:** Do not attempt to open or repair the receiver yourself. This can void the warranty and cause damage.

## 7. TROUBLESHOOTING

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If you encounter issues with your HTZSAFE Wireless Alarm Receiver, consider the following troubleshooting steps:

- **Receiver Not Powering On:** Ensure the receiver is securely plugged into a functional electrical outlet. Test the outlet with another device.

- **No Alert from Triggered Sensor:**

- Verify that the sensor itself is functioning correctly (e.g., its own indicator light activates when triggered).
- Confirm that the sensor is properly paired with the receiver by following the pairing instructions in Section 4.2.
- Check the receiver's volume level (Section 4.4) to ensure it is not set to the lowest setting.

- **Short Range or Intermittent Alerts:**

- Ensure there are no large metal objects, thick walls, or other wireless devices causing interference between the sensor and the receiver.
- Try relocating the receiver or the sensor to improve signal strength.

- **Unwanted Alerts:** If the receiver is triggering without a sensor activation, ensure no other wireless devices are causing interference. If using motion sensors, verify they are positioned to avoid false alarms from pets or moving foliage.

If these steps do not resolve the issue, please contact HTZSAFE customer support for further assistance.

## 8. SPECIFICATIONS (MODEL HB-808A)

Specification	Detail
Model Number	HB-808A
Brand	HTZSAFE
Control Method	Touch
Mounting Type	Tabletop Mount
Sensor Technology	Motion (compatible with)
Item Weight	3.84 ounces
Product Dimensions	4.21 x 3.35 x 4.45 inches
Item Package Quantity	1
Batteries Required?	No
Power Source	Plug-in (AC Powered)
Compatible Devices	HTZSAFE sensors, HTZSAFE wireless alarm system
Color	Black

## 9. WARRANTY AND SUPPORT

HTZSAFE products are designed for reliability and performance. For information regarding warranty coverage, technical support, or service inquiries, please refer to the warranty card included with your product or visit the official HTZSAFE website. You may also contact HTZSAFE customer service directly for assistance with your Model HB-808A receiver or any other HTZSAFE product.

