

## Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

› [EverNary](#) /

› [EverNary Wireless Caregiver Pager Motion Sensor Alarm \(Model IR07-NWX02D\) Instruction Manual](#)

## EverNary IR07-NWX02D

# EverNary Wireless Caregiver Pager Motion Sensor Alarm

MODEL: IR07-NWX02D

## Product Overview

---

The EverNary Wireless Caregiver Pager Motion Sensor Alarm system is designed to provide alerts when motion is detected. This system includes one plug-in receiver and one motion sensor, offering a reliable solution for monitoring movement in various settings. It is suitable for applications such as fall prevention for the elderly, child safety, and general home security.



Image: The EverNary Wireless Caregiver Pager (left) and Motion Sensor (right) components.

## Setup Instructions

---

1. **Unpack Components:** Carefully remove the plug-in receiver and motion sensor from their packaging.
2. **Power the Receiver:** Plug the receiver into a standard electrical outlet. The receiver will power on and indicate readiness.
3. **Power the Motion Sensor:** The motion sensor is battery-operated (2 AAA batteries included) and can also be powered via a USB cable (not included). Ensure the batteries are correctly inserted or connect a USB power source. Turn the sensor ON using the power switch.
4. **Select Ringtone and Volume:** On the receiver, use the designated buttons to cycle through the 58 available ringtones and adjust the volume to one of the 5 levels (0-110dB). A short press on the volume button adjusts the level.
5. **Pairing the Devices:**
  - Ensure the motion sensor is ON and positioned away from immediate movement.
  - Press and HOLD the receiver's volume (upper) button for 5 seconds until it sounds and its LED lights begin flashing. This indicates pairing mode.
  - Within 5 seconds of the receiver entering pairing mode, wave your hand in front of the motion sensor to activate it.
  - Successful pairing will be confirmed when the receiver activates the selected ringtone upon motion.

detection by the sensor.

- Placement:** Position the motion sensor in the desired monitoring area. It detects movement within a 16.4ft range and a 110° angle. Test the detection range before final installation. The sensor includes an adjustable mounting bracket for optimal positioning.



Image: Detailed view of the receiver and motion sensor with labeled parts including power switch, USB port, battery cover, bracket, LED lights, volume, and music change buttons.

Your browser does not support the video tag.

Video: This video demonstrates various use cases for the motion sensor, including monitoring an elderly person getting out of bed, a child moving in their crib, and a pet's movement. It illustrates how the system provides alerts in different scenarios.

## Operating Instructions

---

- **Motion Detection:** Once the sensor is powered on and paired with the receiver, it will detect movement within its specified range (up to 16.4 feet) and angle (110°).
- **Alerts:** Upon detection, the receiver will emit the selected ringtone and its LED lights will flash, providing both auditory and visual alerts.
- **Wireless Range:** The system operates wirelessly, transmitting signals to receivers within 500 feet (150

meters) in open areas and 10-50 meters indoors, depending on environmental factors like walls and doors.

- **Adjusting Settings:** You can change the ringtone and volume at any time using the buttons on the receiver.



Image: An elderly person is shown sitting on the edge of a bed, with the motion sensor placed on the floor nearby, illustrating its use for fall prevention.

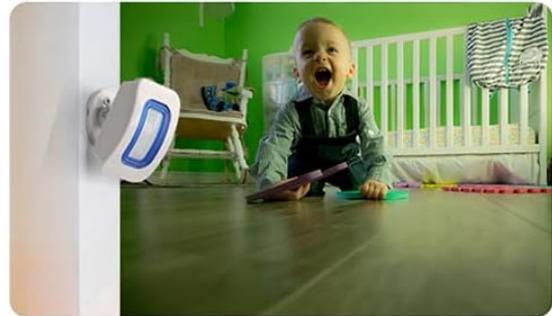
## Where to Use



For Elderly



Driveway Alert



Child Safety



Retail Business



Home Security

Image: A collage depicting multiple applications, including monitoring the elderly, child safety, driveway alerts, retail business entry alerts, and home security.

## Maintenance

- **Battery Replacement:** The motion sensor requires 2 AAA alkaline batteries. Replace them when the alarm sounds continuously without motion, indicating low battery.
- **Cleaning:** Use a soft, dry cloth to clean the surfaces of both the receiver and the motion sensor. Avoid using abrasive cleaners or solvents.
- **Environmental Conditions:** Ensure the devices are kept away from extreme temperatures, direct sunlight, and moisture to maintain optimal performance.

## Troubleshooting

- **No Alert When Motion Detected:**
  - Check if the motion sensor is powered on and its batteries are fresh.
  - Ensure the receiver is plugged in and powered.

- Verify that the devices are properly paired. If not, repeat the pairing process outlined in the Setup section.
- Check the distance between the sensor and receiver; they might be out of range or have too many obstructions.
- **Continuous Alarm Without Motion:** This often indicates that the motion sensor batteries are low and need to be replaced. Replace both AAA batteries in the sensor.
- **Accidental Ringtone Changes:** The ringtone adjustment buttons are sensitive. Be mindful when handling the receiver to avoid unintentional changes.
- **Limited Volume Options:** The receiver offers 5 volume levels. If a lower volume is desired than the lowest setting, consider placing the receiver in a less direct location or partially muffling the sound.

## Specifications

Feature	Detail
Brand	EverNary
Model Number	IR07-NWX02D
Power Source (Sensor)	2 AAA batteries (included) or USB powered
Power Source (Receiver)	Plug-in (110 Volts)
Motion Detection Range	Up to 16.4 feet (5 meters)
Detection Angle	110°
Wireless Range	Up to 500 feet (150 meters) in open area
Ringtones	58 unique options
Volume Levels	5 levels (0-110dB)
Mounting Type	Wall Mount (for sensor)
Item Weight	7.8 Ounces
Product Dimensions	1.42"D x 2.17"W x 3.39"H (Sensor)

## Warranty and Support

For specific warranty information and customer support, please refer to the documentation included with your product or contact EverNary directly. You can also visit the official [EverNary Store on Amazon](#) for additional resources and contact details.