

INSTRUCTION GUIDE

Enclosed you will find:

- Door Chime Receiver
- Motion Sensor Transmitter
- Mounting Bracket
- Wall Anchors
- Screws

TOOLS NEEDED;

- Small Phillips Screwdriver

BATTERIES NEEDED (NOT INCLUDED):

- 4 AA Alkaline Batteries

MOTION SENSOR INSTALLATION:

Note: The motion sensor can be mounted or set anywhere, indoors or outdoors, at a height up to 10 feet from the ground. For best range and detection, mount at least 6 feet from the ground.

FOR MOUNTING:

- Place adjustable mounting bracket (provided) where desired (such as a post, wall, house) and install top screw into key slot. Then secure the bottom screw.
- Slide the motion sensor down onto the bracket. Adjust the motion sensor to the desired angle.

Note: To tighten the ball joint, use a Phillips screwdriver to turn the adjustment screw on the bracket.

Important: The bottom cover must face downward after installation so moisture cannot enter.

SET-UP:

- Remove bottom cover by simultaneously pressing down on tabs and pulling cover out.
- Set switch to chime mode.
- Install four AA alkaline batteries into the battery compartment. Be sure the battery (+) and (-) terminals match (+) and (-) contacts shown on compartment.
- Replace bottom cover.

TEST

- Plug receiver into an "live" standard AC outlet not controlled by a switch.
- Walk through the coverage area. Note when the chime sounds. If the coverage area needs to be changed, adjust the motion sensor for improved coverage. Retighten the ball joint screw.

TO CHANGE TONE/MELODY OR ALARM

1. Remove bottom cover by simultaneously pressing down on tabs and pulling cover out.
2. Set switch to "CHIME" position to play tone/melody, or set to "ALARM" position to play warning sound. When set to "ALARM" position, two seconds after motion detection, the receiver will generate its warning sound and keep on making it for 45 second or until the switch is set to "CHIME" position.
3. To change the tone to different tone or melody, press once on the "SCROLL" button. Receiver will play next selection. To continue changing melody or selection, press down once again and wait for receiver to confirm change.

Note: if you change songs or tones to rapidly, the receiver will not play each selection. Only last melody or tone selected will play. Selecting while receiver is playing will switch system to new setting, but receiver will only finish playing tone or melody already in progress.

DETECTION ZONE

Motion is detected in a 40' x 140' range which will be over 1954 sq. feet. The mounting bracket can be adjusted to customize the detection zone.

Note: As with most motion detection devices, pets or other animals may activate the unit. Also, walking in a straight line towards the motion sensor may reduce operating range. Walking across the detection field provides the maximum operational range.

VOLUME CONTROL

Adjust loudness by moving volume control lever on back of Chime Receiver to desired position.

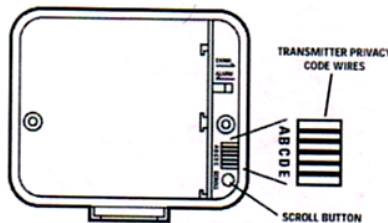
CHANGING THE SYSTEM CODE (optional)

The user can change the system code signal if interference occurs with operation. If you use other wireless products in your home, there is a slight possibility of interference. Use the following instructions to change the current system code setting to a new setting.

Important: If you change the system code on the motion sensor, you must also change the code on the Chime Receiver. If the system code does not match on both items, the system will not function properly. It is not necessary to change the privacy code unless interference occurs. If you need to change code:

- Unplug chime receiver for AC outlet.
- Remove screw from receiver wire compartment located on back of chime and remove wire cover
- Use a nail clipper to cut and separate one or more of the wires ("A" through "E") on chime receiver. Make sure cut wire does not touch any other wire.
- Remove the wireless motion sensor bottom cover
- Using a nail clipper, cut and separate the same wire that was cut on the Chime Receiver. Make sure the cut wire does not touch any other wire.
- Replace wire cover.

TROUBLESHOOTING TIPS:



PROBLEM: Receiver does not sound when there is motion in front of the motion sensor.

SUGGESTION: Replace batteries in motion sensor transmitter. Check that the receiver is within 100' of the motion sensor. Check that the system code is the same in the motion sensor and in the receiver. Check that metal objects do not block the motion sensor signal or move the receiver.

PROBLEM: Receiver sounds randomly.

SUGGESTION: Change the system code in the motion sensor and the receiver.

SPECIFICATIONS

Motion Sensor - Auto Chime shut off - 45 seconds

Transmission Range: 100'

Detection Field: 40' 140°

Batteries: 4 AA alkaline batteries

Chime Receiver: Voltage: 120VAC, 60Hz

LIMITED WARRANTY

This product you have purchased is guaranteed against defects in workmanship and materials for the period stated on the package. Warranties implied by law are subject to the same time period limitations. Some states do not allow limitations on how long an implied warranty lasts, so this time limitation may not apply to you. If the product fails due to a manufacturing defect during normal use, return the product and dated sales receipt to the store where purchased for replacement.

NOT COVERED:

Batteries, light bulbs and other expendable items are not covered by this warranty. Repair service, adjustment and calibration due to misuses, abuse or negligence are not covered by this warranty. Unauthorized service or modification of the product or of any furnished components will void this warranty in its entirety. This warranty does not include reimbursement for inconvenience, installation, set-up time, loss of use, postage, unauthorized service or other products used in conjunction with, but are not supplied by, Jansen Electronics. All requests for replacement must include a dated sales receipt. JANSEN ELECTRONICS IS NOT LIABLE FOR LOST PROFITS, INDIRECT, SPECIAL, EXEMPLARY, INCIDENTAL OR CONSEQUENTIAL DAMAGE INCLUDING WITHOUT LIMITATION ANY SUCH DAMAGES DUE TO IMPROPER WIRING OR MISUSE OF THE PRODUCT. As some states do not allow the exclusion or limitation of incidental or consequential damages, the above limitation and exclusion may not apply to you. This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

1. This device may not cause harmful interference, and
2. This device must accept any interference received, including interference that may cause undesired operation.

This device complies with RSS-210 of Industry Canada.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS, AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. IF YOU HAVE QUESTIONS OR NEED FURTHER ASSISTANCE, PLEASE CALL CUSTOMER SERVICE AT 815-232-3093 OR EMAIL INFO@JANSENELECTRONICS.COM

Made in China

Xtralert

2285 S. Rock City Rd

Ridott, IL 61067

815-232-3093

www.jansenelectronics.net
info@jansenelectronics.com