

CHANNEL SETTING (Cont.)

1. Unplug AC cord and locate Dip switch on the underside of the AM-6000 console and the back of the AM-7000.
2. Change the switch setting by sliding all individual switches to a new position as shown.
3. Slide open battery door of AM-SX, locate dip switch, change switch setting to exactly match new settings on console.
4. Change the switch settings on each of your other accessories (doorbell, Remote Receiver, etc.) to match the new switch settings in the console. All settings must be identical for the system to work.

IN CASE OF DIFFICULTY

If any problem should occur during operation of your Alertmaster Model AM-SX accessory, review the "Symptom and Remedy" list in your Alertmaster Model AM-6000 or AM-7000 Operating Instructions. Make sure no part of the Alertmaster Notification System is on or near metal surfaces or electronic equipment. Should the difficulty persist, contact Ameriphone or your authorized dealer for assistance.

FCC INFORMATION

The Alertmaster Model AM-SX uses an FCC approved transmitter, and complies with Part 15 of the FCC Rules. Its operation is subject to the following two conditions:

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

CHANNEL SETTING

The Alertmaster System uses special radio signals to communicate between the base unit and all its accessories. For the Motion Sensor AM-SX to activate the base unit, it has to be on the same "channel." A "Dip switch" is used for channel selection.

Your system and all the accessories have been preset in the factory to a standard channel setting. Under normal operating conditions, there is no adjustment necessary.

If your system encounters interference and repeatedly activates by itself for no obvious reasons, it may be triggered by a system nearby in your neighborhood.

If interference from another Alertmaster Notification System or other wireless signals is present, change channel switch settings on all components.

LIMITED WARRANTY

Ameriphone warrants the AM-SX against any defect in workmanship or material, for a period of one year from the date of purchase. If the product is defective and returned within 30 days of purchase, the unit will be replaced at the place of purchase at no charge.

If it is returned other 30 days but within one year, Ameriphone will repair or replace it at no charge. In repairing your AM-SX, we may use new or reconditioned parts. If we elect to replace your AM-SX, we may replace it with a new or reconditioned product of the same or similar design. Repair or replacement will be warranted for either 90 days or the remaining time on the warranty period, whichever is longer. When in need of warranty repair, please call our customer service department at (800) 874-3005 (voice), (800) 772-2889 (TTY). They will help you process your return shipment. You must prepay all shipping costs.

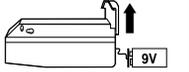
Implied warranties, including those of fitness for a particular purpose and merchantability (unwritten warranties that the product is fit for ordinary use), are limited to one year from date of purchase. We will not pay for loss of time, inconvenience, loss of use of your AM-SX or property damage caused by your AM-SX or its failure to conform to the original package materials in the event that you need to ship your AM-SX back. When shipping for warranty repair, include your name, address, phone number, proof of date of purchase and a description of the problem. After reporting the product, we will ship it back to you at no cost within the United States.

This warranty does not cover defects resulting from accidents, damage while in transit, misuse, use outside the United States or Canada, fire, flood and acts of God. Ameriphone Electronics, Inc. is not responsible for unauthorized repair, failure to follow instructions, or misuse, use outside the United States or Canada, fire, flood and acts of God.

OPERATIONS

The AM-SX uses an infrared sensor to monitor the area. When you turn on the AM-SX you have a 60 second set up period to leave the area. After the one minute set up period, any motion in the monitored area will trigger the sensor and a signal will be sent 15 seconds later to activate the AM-6000 or the AM-7000 system. The red indicator light will come on when a signal is being sent to the AM-6000 or the AM-7000. Upon returning to the area being monitored, you will have 15 seconds to turn off the switch to avoid triggering the unit. Caution: Small animals walking in the monitored area may trigger activation.

Battery and Operation Tests



Install the 9V alkaline battery as shown.

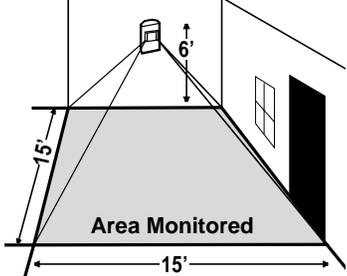
Check the battery strength every six months, or sooner, by moving in front of the unit to activate the system. If the red indicator light doesn't come on after 60 seconds, replace with new battery.

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INSTALLATION

Position the AM-SX within 80 feet from the Alertmaster AM-6000 or AM-7000 and its receivers. For optimal room coverage, install the AM-SX on a wall, on a shelf or table edge, at a height not to exceed six feet. It will monitor an area approximately 15 feet in width, up to a distance of 15 feet in front of the unit.

Do not place the unit directly facing a window to avoid false triggering by some one walking outside the window.



ALERTMASTER® Transmitter Motion Sensor (AM-SX)

Works with ALERTMASTER® Product Series



OPERATING INSTRUCTIONS AMERIPHONE®

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