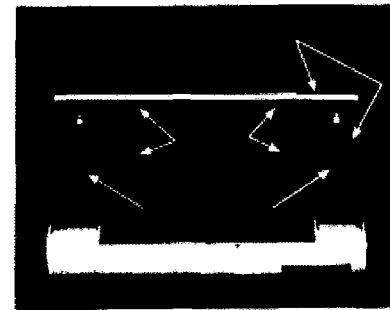
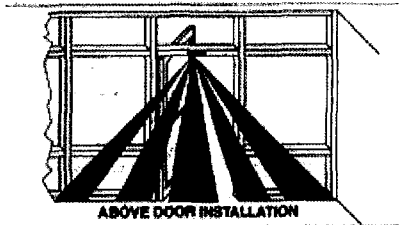
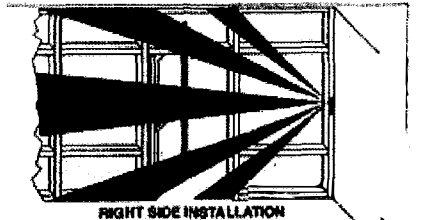


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to get additional information or answers to frequently asked questions (FAQ), or, if your distributor or sales representatives do not offer the many optional accessories or other models available, to enhance or expand your requirements, please visit our website to view your options and purchase directly from the manufacturer.



Note: For locations that face directly into the sun and therefore become very warm, the below installation helps by allowing the DA47 to be placed back away from the heat and still provide coverage of the desired area.



CODE SETTING (Transmitter DA47)

The digital coding switch is located inside the battery compartment on the Transmitter (DA47). Simply press in and slide the lower section of the front cover in a downward direction to reveal the battery compartment. Use a pointed object to set each key ON or OFF. In the example shown in Figure 1, (for the transmitter DA47), keys #1 are ON, for your private code. Turn ON the unit with #5 and key #7 is ON for the ding dong sound. If you desire the other sound (chirp) then turn OFF #7 and turn ON #8.

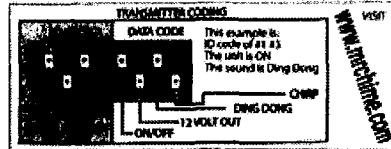
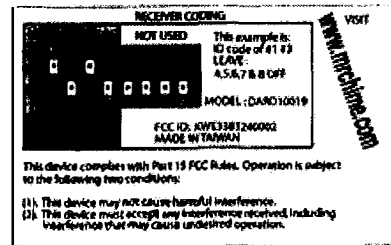


Figure 1. Digital Code Switch (Transmitter DA47)

CODE SETTING (Receiver DARD)

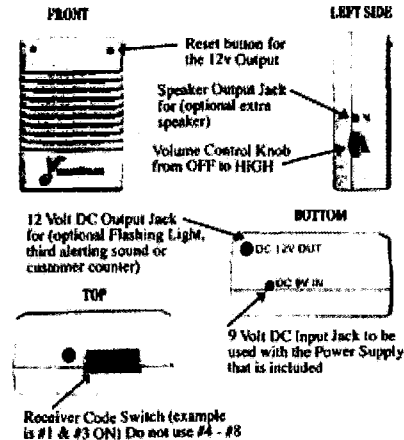
The receiver (DARD) digital coding switch is located on the top, simply remove the clear plastic dust cover using a small pointed object, (like a paper clip), to expose the switches. In the example shown in Figure 2, (for the receiver DARD), keys #1 are ON, for your private code and all the rest are OFF.



This device complies with Part 15 FCC Rules. Operation is subject to the following two conditions:

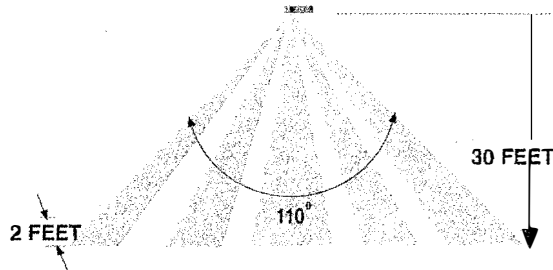
- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

Figure 2. Digital Code Switch (Receiver DARD)

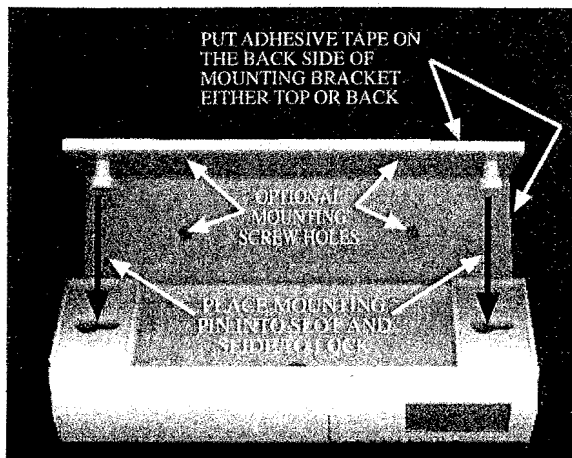
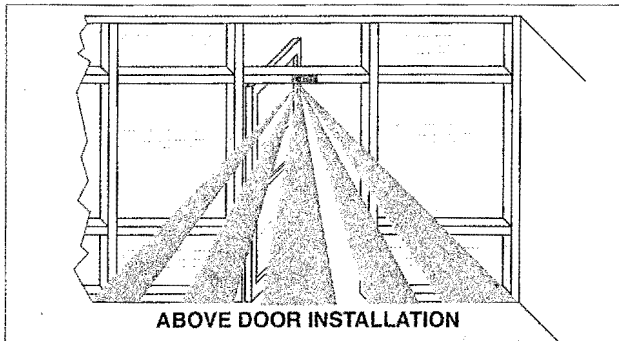
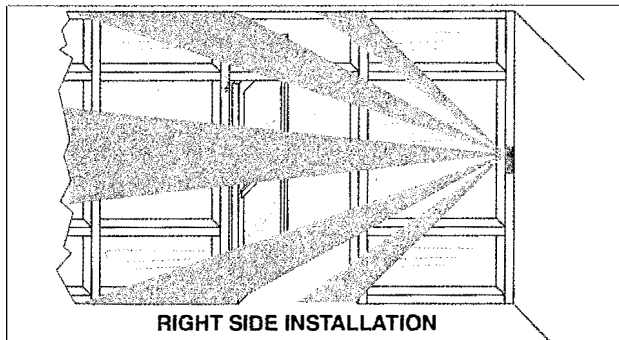


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Note: For locations that face directly into the sun and therefore become very warm, the below installation helps by allowing the DA4T to be placed back away from the heat and still provide coverage of the desired area.



CODE SETTING (Transmitter DA4T)

The digital coding switch is located inside the battery compartment on the Transmitter (DA4T). Simply press in and slide the low section of the front cover in a downward direction to reveal the battery compartment. Use a pointed object to set each key ON/OFF. In the example shown in Figure 1, (for the transmitter DA4T), keys #1 & #3 are ON, for your private ID Code. Then turn on the unit with DATA Code #1 ON, and the alert sound "ding dong" with DATA Code #3 ON. If you desire the other alert sound "chirp" then turn OFF DATA Code #3 and turn on DATA Code #4.

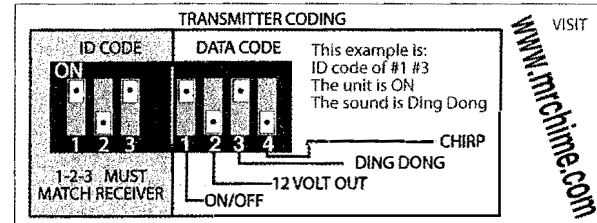
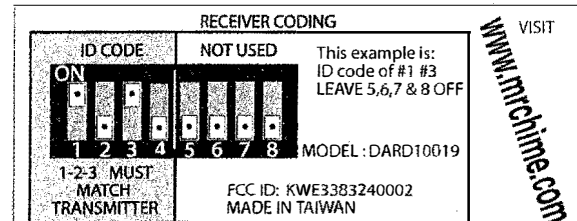


Figure 1. Digital Code Switch (Transmitter DA4T)

CODE SETTING (Receiver DARD)

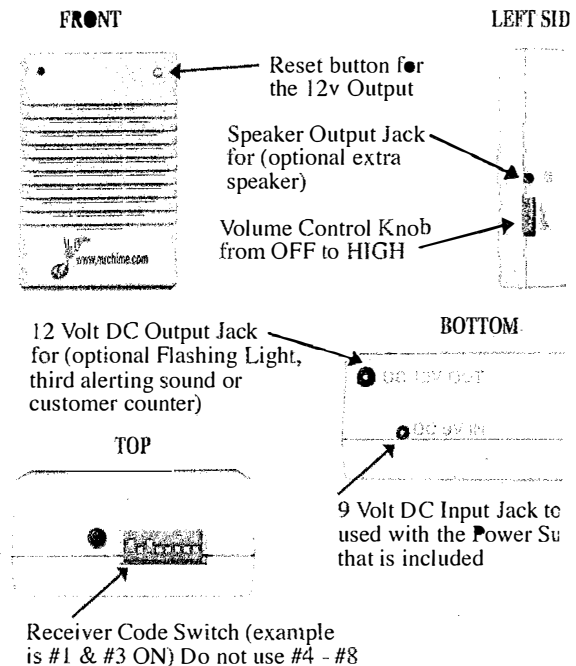
The receiver (DARD) digital-coding switch is located on the back of the receiver. Simply remove the clear plastic dust cover using a small point object, (like a paper clip), to expose the switches. In the example shown in Figure 2, (for the receiver DARD), keys #1 & #3 are ON for your private code and all the rest are OFF.



This device complies with Part 15 FCC Rules. Operation is subject to the following two conditions:

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

Figure 2. Digital Code Switch (Receiver DARD)





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ONE (1) YEAR WARRANTY

Mr. Chime® Inc. warrants this product, to the original purchaser, to be free from manufacturing defects in material and workmanship under normal use for a period of one (1) year following the date of purchase. Mr. Chime® Inc. will, within said period, at its option, repair or replace any product failing to operate correctly, without charge to the original purchaser or user.

This warranty shall not apply to any equipment or part of it that has been repaired by others, abused, altered or damaged. This warranty shall not apply to batteries or damage caused by the batteries.

During the warranty period, and upon proof of purchase, the product will be repaired or replaced (with the same or similar model) at our option, without charge for either parts or labor at the Mr. Chime® Inc. Repair / Parts Center. The purchaser shall bear all shipping, packing, and insurance costs to the Mr. Chime® Inc. Repair / Parts Center. To obtain a Returned Merchandise Authorization number (RMA) and the address of the Authorized Service Center, call (949) 366-9435

To exercise the warranty, the product must be returned by the purchaser with a copy of the sales receipt, shipping cost prepaid. If a copy of the sales receipt cannot be located or if the product is beyond the period of one (1) year, please enclose a check for \$9.95 to cover the cost of repair. After repair or replacement, Mr. Chime® Inc. assumes the cost of returning the product under warranty.

NEITHER THIS WARRANTY NOR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, INCLUDING IMPLIED WARRANTIES OF MERCHANTABILITY, SHALL EXTEND BEYOND THE WARRANTY PERIOD. NO RESPONSIBILITY IS ASSUMED FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES.

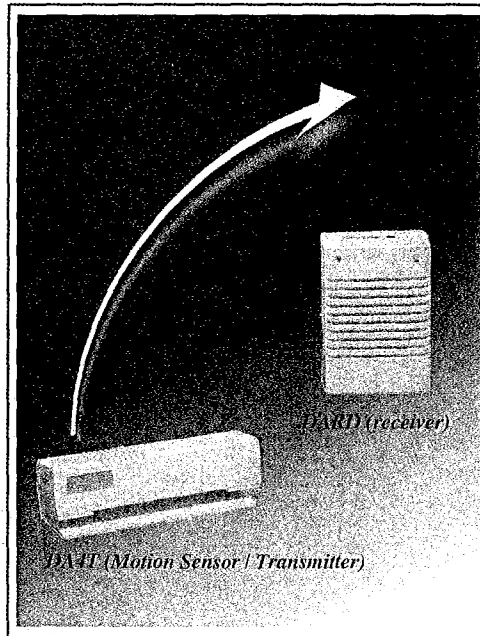
Some states do not allow the exclusion of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights, which may vary from state to state.



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Mr. Chime®

ELECTRONIC SECURITY PRODUCTS



MODEL DA4D



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The **Mr. Chime® (DA4D)** is a highly versatile passive infrared (PIR) motion detector that senses the infrared energy emitted by a person or object crossing through its field of view. The **DA4D** operates without reflectors or light-beam projectors and therefore is immune to false alerts caused by transient light. The **DA4D** is battery powered and does not require any electrical wiring. The unique side mounted (PIR) and mounting bracket, makes the **DA4D** the best solution for virtually any installation. The **DA4D** can also be used on warehouse roll up doors, inside display cabinets, restricted area protection, or protection for home open garage doors.

INSTALLATION AND OPERATING INSTRUCTIONS

Battery Installation (Transmitter DA4T)

Press in and slide the lower section of the front cover in a downward direction to reveal the battery compartment and Digital Code Switch.

The **DA4T** uses one (1) "9v" battery (not included). When the battery does require replacement **only use an alkaline battery**.

Test the **DA4T** by sliding the Data switch # 5 (inside battery compartment) to the ON position (up). **Allow the DA4T approximately 30 seconds to warm up** (only the first time the unit is turned on). Plug the Receiver (**DARD**) transformer into a 110v electrical outlet and the transformer plug into the power jack on the bottom of the receiver. Face the **DA4T** toward the area desired to be protected, by moving in front of the **DA4T**, the unit should provide a chime sound then shut off automatically and become ready for another movement. If the **DA4T** does not chime, check the factory Digital coding (see section Code Setting) in this booklet, on the underside of the battery cover (for transmitter coding) and on the backside of the receiver (for receiver coding). Also replace the battery and try again. Also, make sure the volume knob (on the receiver) is on.

The **DA4T** may be mounted using either the double sided adhesive tape or screws provided. The **DA4T** should be mounted so the Fresnel lens, on the side, is looking at the area desired to be protected. It is not recommended to position the **DA4T** where it is in direct contact with sunlight, as the heat resulting from sunlight will adversely affect the battery life. Do not position the **DA4T** where it would be looking out a window, as it may detect large objects such as vehicles. Before permanently mounting the unit, temporarily tape the mounting bracket in place with ordinary adhesive tape, then slide the switch, on the **DA4T**, to ON, walk through the protected area and the **DARD** should chime then cease. After the **DA4T** has been tested and aligned, then permanently install it.

We highly recommend that you permanently mount the unit with the screws provided or apply a small bead of silicon adhesive, as the double sided tape, if not applied correctly, can fail, causing the unit to fall and damage caused by improper installation is not covered by our warranty.

1. Apply to any smooth, flat unified surface such as glass, metal, wood, smooth plaster, tile, etc.
2. Do not attempt to use on fabric, coarse concrete walls, rough sand finishes, loose paint or rough wall paper.
3. For best results remove any dirt, wax, dust, grease or oil film from the contact surface before applying the double sided tape.
4. Remove the paper protector liner from one side of the tape. Avoid touching adhesive with fingers. Place double sided tape on the unit and **PRESS FIRMLY** to ensure good contact of adhesive. Peel off the other protective paper and press the **DA4T** firmly against the selected mounting location.