

TAMPER-RESISTANT MAGNET ALARM W/HOLDER (MAG-3)

INSTRUCTIONS

The Secure[®] Magnet Alarm is utilized with the holder (included) as an effective fall monitoring system. **HOWEVER, PLEASE NOTE THAT THIS PRODUCT IS NOT A RESTRAINT. IT WILL NOT PREVENT A RESIDENT FROM GETTING OUT OF THEIR BED OR CHAIR.**

Please refer to Illustration A for the following steps:

1. Open battery cover on back of alarm by removing tamper-resistant screw and sliding the battery cover in the direction of the arrow with your thumbs. The battery cover will open and stay attached to the alarm. Install three "AAA" batteries (included) into battery compartment per the "+/-" diagrams on the bottom of the battery holder. The alarm will beep twice.
2. You have two alarm tones to choose from. If you would like a continuous alarm tone move the switch marked "Tone 1/Tone 2" to the left so that the switch is positioned under "Tone 1." To hear this tone simply detach the magnet from the alarm and place it back into position once you have heard the tone.
If you would like to have a pulsating alarm tone move the "Tone 1 / Tone 2" switch to the right so that is positioned under "Tone 2." To hear this tone simply detach the magnet from the alarm and place it back into position once you have heard the tone.
You can then decide which tone to use. The alarm was designed with two tones to enable staff to use different tones for each resident's alarm in a double occupancy room situation if so desired.
3. Once you are comfortable with your alarm tone selection you will need to choose the decibel level of your tone selection. You can test each decibel level by moving the "90/80/70 dB" switch to each decibel level and detaching the magnet from the alarm. Place the magnet back on the alarm prior to moving the switch and testing each decibel level. Position the dB switch at the desired decibel level.
4. You have now completed all the alarm function set up steps. Replace the battery compartment and replace the tamper-resistant screw.
5. Remove the paper covering from the top of the Velcro[®] piece attached to the bottom of the alarm. Slide the alarm into the alarm holder (included). Press down on the top of the alarm while pulling the cord through the opening to secure the Velcro[®] piece to the bottom of the holder. The alarm is now firmly in the holder. When it is necessary to remove the alarm from the holder simply pull up firmly on the alarm to separate the Velcro[®] pieces. Remove the cord by sliding it through the slot at the bottom of alarm holder to completely remove the alarm from the holder.
6. Affix the alarm and holder securely to the side of the bed or chair out of sight and reach of the resident. However, holder placement should be easily accessible to staff. Simply wrap the Velcro[®] strap with the rubberized non-slip backing attached to the back of the holder tightly around railing of frame of bed or wheelchair. **CAUTION: Do not affix alarm to a PVC rail. The strap may permanently stain the rail.**
PLEASE NOTE: THE PLACEMENT OF THE ALARM AND HOLDER MUST ALLOW THE MAGNET TO BE EASILY DETACHED FROM THE ALARM WHEN AN UNWANTED EXIT FROM A BED OR CHAIR IS ATTEMPTED BY A RESIDENT. ONCE THE ALARM AND

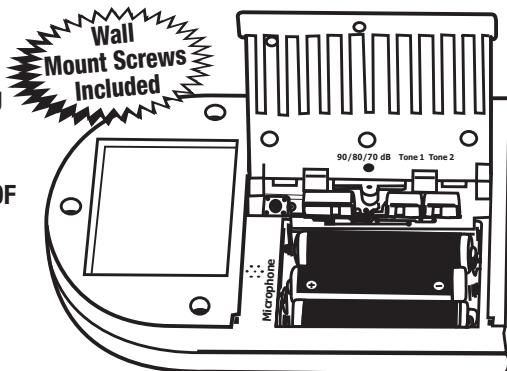


Illustration A

PLEASE NOTE!
Do not use this magnet alarm for a resident or patient with a pacemaker or implantable cardioverter-defibrillator (ICD).
Thank you.

HOLDER ARE IN PLACE TEST THE ALARM BY SIMULATING WHERE THE RESIDENT WOULD BE PLACED AND PULL ON THE CORD. THE MAGNET SHOULD QUICKLY DETACH FROM THE ALARM TO ACTIVATE THE ALARM SOUND.

7. Attach the clip at the end of the magnet accessory cord to the resident's clothing positioning the clip so that is not accessible to the resident. **HOWEVER, THE CLIP MUST BE POSITIONED SO THAT IF THE RESIDENT ATTEMPTS TO EXIT THE BED OR CHAIR THE MAGNET WILL QUICKLY DETACH FROM THE ALARM ACTIVATING THE ALARM SOUND. TEST BY PULLING ON THE CORD IN THE DIRECTION THAT THE RESIDENT WOULD EXIT THE BED OR CHAIR.**
8. The alarm must be checked prior to each use for proper functioning. **DO NOT ASSUME! TEST EACH TIME THE SYSTEM IS USED.**
9. The flashing alert light bar on the front of the alarm also functions as a low battery indicator.

In an exit attempt the flashing alert light bar will flash **RED**. When the batteries are low and require changing the flashing alert light bar will flash **BLUE**. Note: As a safeguard the blue low battery indicator light will continue to flash until the batteries are changed.

12 MONTH LIMITED WARRANTY

Personal Safety Corporation warrants this product to be free from factory defects in materials and workmanship for a period of one year from date of purchase. Void if the product is misused, abused, or punctured. No warranty or responsibility of use expressed or implied.



Please see our complete line of Secure[®] fall/wandering prevention & patient safety products at www.SecureSafetySolutions.com

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