

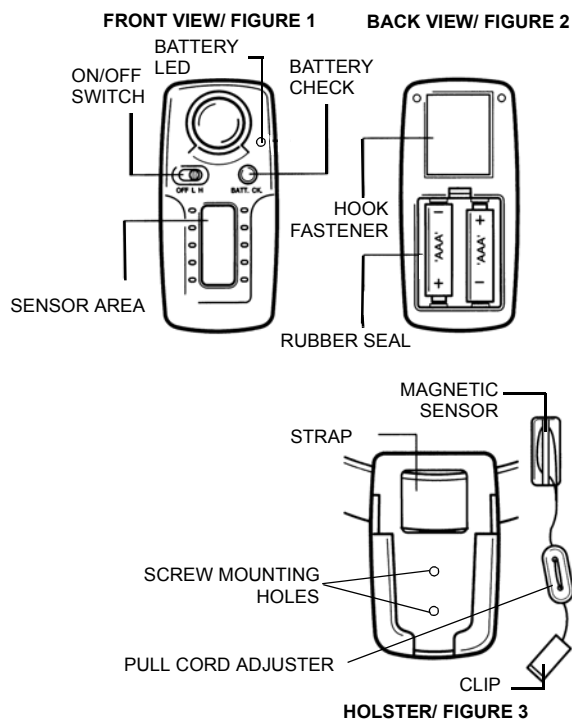
#74836

AliMed® Magnetic Alarm

AliMed® Magnetic Alarm helps prevent falls and improves safety by alerting caregivers when a person attempts to exit a wheelchair or bed without assistance. A pull on the cord from any direction will dislodge the Magnetic Sensor and activate the alarm. Attaches easily to a wheelchair with included holster and strap, or attaches to a bedside or headboard with included hook and loop fastener strip or mounting screws.

Battery Information:

1. Unit uses two alkaline AAA size batteries, included.
2. To insert batteries:
 - a. Remove the two screws on the battery door. Take special care not to remove the rubber seal.
 - b. Insert batteries. When inserting batteries observe the battery type and polarity (+/-) marking on the unit. Insert batteries accordingly. *Figure 2*
 - c. Replace the battery door. Make sure that the rubber seal is properly positioned and secure with the two screws. Do not overtighten the screws.



How to Use the Unit:

1. **Attachment to a wheelchair:** Magnetic Alarm is supplied with a holster for attaching the unit to a wheelchair. Insert the strap in the holster and hang on push handle of wheelchair. *Figure 3*
2. **Attachment to the bed:**
 - a. For a more secure attachment, use the mounting screws included to secure the holster to the headboard.
 - b. A hook and loop fastener strip is also supplied for easy attachment of the unit to any flat surface such as a headboard or the side of a bed.
3. Place the Magnetic Sensor in the sensor area. Turn on the unit by sliding the on/off switch to “LO” (for low sound emission, 85dB) or “HI” (for high sound emission, 95dB). *Figure 1*
4. Secure the Magnetic Sensor to the patient by clipping the attached cord to the patient’s clothes. Clip the cord to a piece of clothing the patient is not likely to remove. The clip should be located out of the patient’s reach, if possible. **Be sure that the long pull cord cannot entangle or choke the patient. Use the Cord Adjuster to adjust the length of the pull cord.** *Figure 3*
5. A pull on the cord from any direction will cause the Magnetic Sensor to release from the sensor area to sound the alarm. The alarm will sound in a cycle of approximately 3 seconds on, 2 seconds off to minimize annoyance to the patient and surrounding occupants.
6. Stop the alarm either by replacing the Magnetic Sensor or turning the unit off with the on/off switch.

Test Battery Strength:

1. Turn the unit on. Remove the Magnetic Sensor for an audio verification of alarm sound.
2. Press the Battery Check Button and observe the brightness of the LED indicator to assess the battery strength. As the light begins to dim, replace battery immediately.

WARNING!

- Long pull cord can entangle the patient and potentially be dangerous. Use with care and supervision.
- As with all magnets, care should be taken when this alarm is being used with a patient that has an implanted device, such as a pacemaker or defibrillator. Refer to the manufacturer of the device in question for specific guidelines.

To Reorder:

#74836 AliMed® Magnetic Alarm

#74878 AAA Batteries, 16/pk

#75042 Replacement Cords w/ Magnet, 3/pk

#75424 Replacement Holster, 2/pk

#76845 Alarm, Toilet, Standard

#76852 Alarm, Standard, Toilet, 6/cs

#77165 Replacement Bracket, STD Toilet Alarm, 6/pk

Manufactured for:

 **AliMed® inc.**
Dedham, MA 02026-9135

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MADE IN CHINA