ARM-A-DOR™ OPERATING AND MAINTENANCE INSTRUCTIONS

Caution:
The unit does not rearm itself after opening. Do not over-rotate the key to the OFF Position to remove key, this will shut the alarm off. Do not pull on the Arm-A-Dor to close.

Automatic Relock Type:
Push bar to exit. After door returns to the closed position into the door frame, the locking bolt will extend automatically. If locking bar does not extend, adjust the bracket on the hinge side of door frame by moving the bracket towards the inside of door. If locking bolt does not stay in retracted position when opening, adjust unit closer to strike side of frame. Do not pull the push bar to the locked position – this will damage the automatic relock components and void warranty.

Arming the Alarm:
First insert the key into cylinder and rotate clockwise until it stops: pause and the alarm will sound off four sharp beeps, return the key to the original position (not the OFF Position) and remove key. The alarm will now be active immediately: the Red LED Light located at the "X" will flash every 15 seconds indicating that the unit is armed for alarm.

Unarming the Alarm:
Insert key into cylinder and rotate counter clockwise until it stops: return· key to the original position and remove key.

Rearm Reminder Feature:
The alarm has a feature that can be activated to remind you to "reset" the alarm after the door is closed. This reminder beeps for five minutes and is then silent for five minutes: this cycle repeats two more times and is then silent. The alarm can be programmed to provide a series of beeps after 60 minutes by moving the appropriate dipswitches. Refer to your owner's guide for instructions on setting up this feature.

Battery Powered:
Two 9-volt **alkaline** batteries are required to power the alarm. New **alkaline** batteries should last over one year before replacement is required. Replace your **alkaline** batteries annually or when the low battery indicator sounds. Low battery indication is a low-volume beep every 15 seconds.

Battery Replacement:
Shut off the alarm with key and remove the four screws in the end cap on the opposite end of the key cylinder side. Locate the two **alkaline** batteries in their slots and remove, disconnect from battery snaps and install two new 9-volt **alkaline** batteries. Reinstall the two **alkaline** batteries into the battery snaps and then into their slots. Reinstall the end cap with the four end cap screws. Test the alarm by inserting key and rotating to the ON Position. You will heat four sharp beeps.

Troubleshooting Tip:
In rare cases, the alarm logic may become disturbed. You would remove and reinstall the batteries to reset the alarm logic.

Inspect and Maintain:
Periodically inspect your Arm-A-Dor to verify the hardware and alarm are working properly. Adjust the product as required to insure proper opening, closing and locking.

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