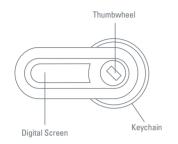
# Home Key<sup>™</sup> Components



(can be set up for left- or right-handed use)

# Home Key Uses:

The Home Key is a portable, tear-off display and controller for your Home Heartbeat system. Perfect for:

- Visually monitoring your home's status
- · Setting up Home Heartbeat sensors
- Automatically setting the system to send cell phone and text message alerts after you have left home

Buy one for every member of your family!

#### **FCC Statement**

(Compliance Statement, Part 15.19): This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

WARNING (Part 15.21): Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment. This portable transmitter with its antenna complies with FCC's RF exposure limits for general population / uncontrolled exposure.

This device must not be collocated or operated in conjunction with any other antenna or transmitter.

#### Canada Statement

The term "IC" before the certification/registration number only signifies that the Industry Canada technical specifications were met.

#### Interference

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, then the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna
- Increase the separation between the equipment and the received
- Connect the equipment into a power source on different circuit than the receiver

## **Home Key Maintenance**

Cleaning the Home Key

#### To check Home Key battery level

Using the Home Key, highlight the Home Key icon. Click the thumbwheel once and note the battery status on the bottom line of the screen.

#### Servicing the Home Key Rechargeable Battery

If you notice that your Home Key, after charging, is not holding the charge for the expected 5-7 days, please contact Eaton at 1-800-813-2199. The battery in the Home Key is a lithium cell and must be serviced by a trained technician.

### Home Key Use

The battery cell in the Home Key is intended for use at ordinary temperatures where anticipated high temperature excursions are not expected to exceed 212°F (100°C). WARNING: Risk of Fire, Explosion, or Burns. Do Not Crush, Disassemble, Heat Above 212°F (100°C), Incinerate.

#### **Home Key Disposal**

Dispose of the Home Key, which contains a rechargeable battery, in accordance with local environmental laws. Your local recycling center can provide guidelines for proper battery disposal.

Part No.: 67A5004H02 © 2006 Eaton Corporation



# Homeheartbeat<sup>™</sup> → Home Key<sup>™</sup>

