Instruction Manual

callSAFE

Personal Safety Alert System

CALL SAFE is the new Personal Safety Alert System that lets you preprogram up to three telephone numbers to call in case of an emergency. The *CALL SAFE* does not require hard wiring or a monthly subscription. The *CALL SAFE* Personal Alert System consist of two units: the Control Hub and a Panic Pendant.

When an alarm is activated on the system, the Control Unit calls up to three friends or family members to alert them of an emergency situation.

The alarm can be activated directly on the Control Hub or by pressing the button on the Panic Pendant. The Panic Pendant uses a 315 Mhz wireless signal to communicate with the Control Hub and has a range of 100 meters (measured in open space).
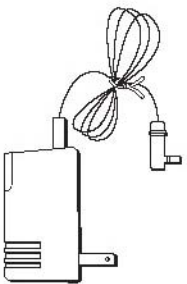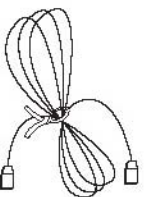
Table of Contents
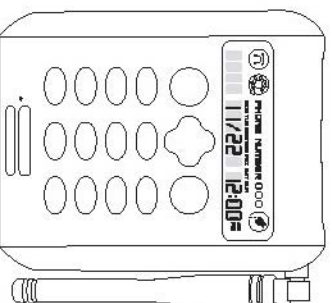
Parts Check List

Make certain your package includes the items shown below.

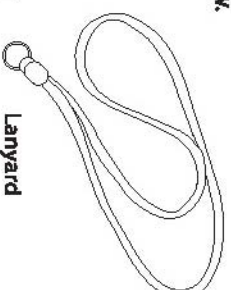AC power supply

Telephone Line Cord

Control Hub

Lanyard

Panic Pendant

Control Hub Unit
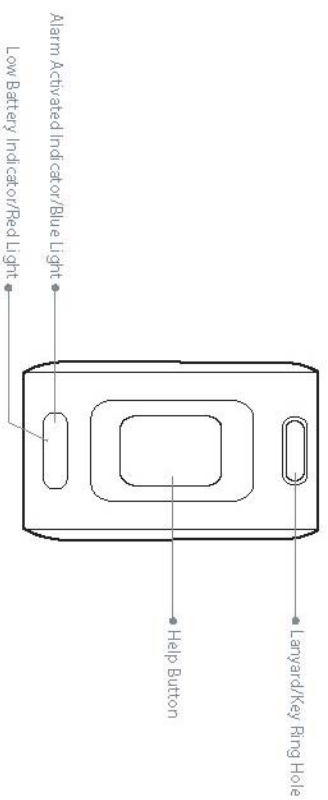
4

Telephone Number Memory
<No telephone numbers> Icon
<No telephone line> Icon
Current Day
Current Date
Delete Button
Help Button
Down Arrow/Program Button
Memory 1 Button
Speaker Phone Button
Record OGM Button
Alarm Activated Indicator
Microphone

Low Battery Indicator

Power Jack
Line IN
Line OUT

<No AC/DC Supply> Icon
Set Time Button
Up Arrow/Registration Button
Current Time
Cancel Button
Memory 2 Button
Memory 3 Button
Antenna

Playback OGM Button

PHONE NUMBER
MON TUE WED THU FRI SAT SUN
11/22   12:00
HELP
Rec OGM
Playback OGM

Panic Pendant Unit

Low Battery Indicator/Red Light

Alarm Activated Indicator/Blue Light

Help Button

Lanyard/Key Ring Hole
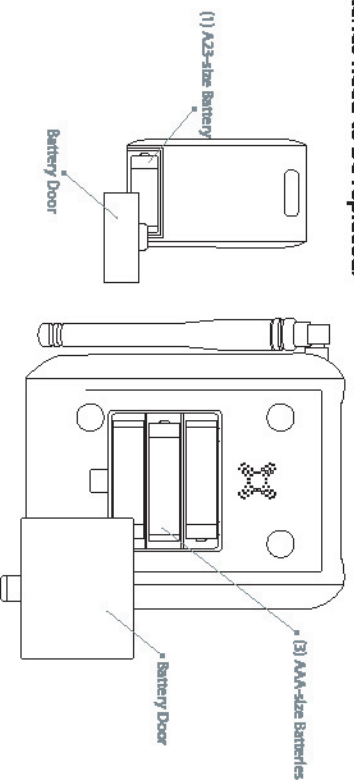
Battery Installation

1. The Panic Pendant is powered by a 23A-size battery. Simply remove the battery door on back of the panic pendant and install the 23-A sized battery. Be careful to install the battery according to the proper polarity.

2. The Control Hub is powered by the AC power supply adaptor (included). In case of a power outrage, the Control Hub is powered by 3 AA-size batteries.
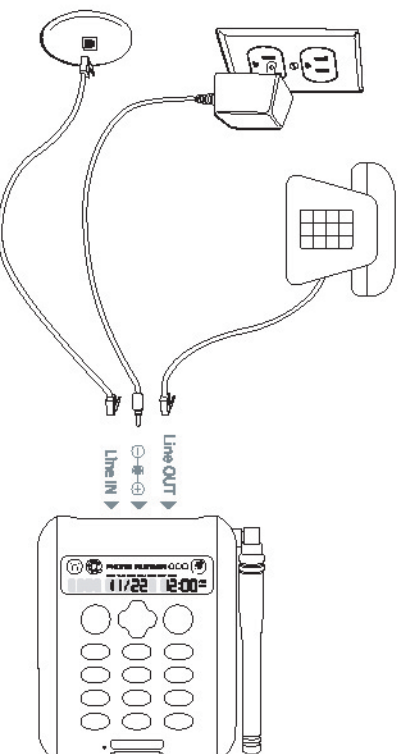
Note: The Low Battery Indicator light on each unit will flash to indicate when the batteries need to be replaced.

(1) A23-size Battery

Battery Door

Battery Door

(3) AAA-size Batteries

Installation

1. Plug the power supply cord into the Control Hub and then into an AC outlet. The display on the LCD screen will become visible.

2. Connect the telephone cord from your telephone into the Line OUT plug-in on the back of the Control Hub. (Optional)

3. Connect the telephone cord to the Control Hub Line IN and then to the wall jack.
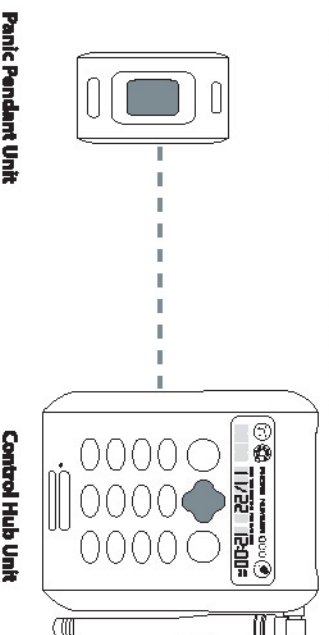
Line OUT ▶

⊖─■─⊕ ▶

Line IN ▶

PHONE RUNNER □.□.□

11/22   12:00

Registering the Panic Pendant with the Control Hub

1. While in standby mode, press and hold the ⟨REG⟩ (Registration) button on the Control Hub for 3 seconds until it beeps.

2. The alarm activated indicator window on the Control Hub will start flashing.

3. Press and hold the HELP button on the Panic Pendant for 3 seconds until the Control Hub beeps to confirm registration.

⚠ **Important: The Panic Pendant must be registered with the Control Hub before the Panic Pendant can activate the alarm.**

Panic Pendant Unit

Control Hub Unit

How to Program Telephone Numbers on the Control Hub?

1. While in standby mode press and hold button for 3 seconds or until it beeps. The LCD screen on the Control Hub will prompt to enter a telephone number.

2. Enter the desire telephone number up to 14 digits. Use DEL (Delete) button to backspace if a wrong digit has been entered. Then continue entering the correct digits. Do not include area code if it is a local number.

3. Press and hold ① (Memory 1) button to save the telephone number in this memory. Repeat process for ② (Memory 2), and ③ (Memory 3) buttons.

4. The telephone number saved at ① (Memory 1) will be the first number *CALL SAFE* will dial if the alarm is activated. ② (Memory 2) will be second, and ③ (Memory 3) will be dialed third.

If a button has not been pressed for 10 seconds during the programming sequence, *CALL SAFE* will return to standby mode.