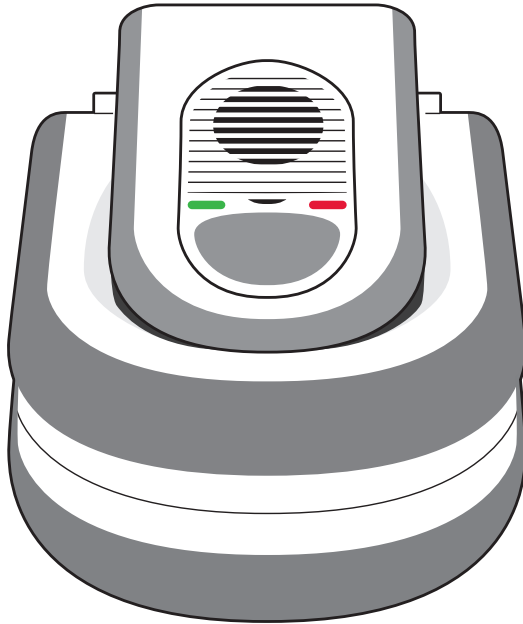


QUICK START GUIDE

Model #MED01



Manufactured by



INTRODUCTION TO THE MediPendant™

Thank you for choosing **MediPendant™** - the *ONLY* medical alert device that allows you to speak and listen directly through the pendant.

MediPendant™ was designed to give you the mobility and freedom to move in and around your home without worry.

Each **MediPendant™** has been carefully tested and inspected to meet the highest quality standards. Simply press the button on your pendant to be connected to an EMT-certified operator – 24 hours a day/7 days a week.

The easy-to-use features include:

- One-button activation – there is no keypad on the pendant or the base station so the unit can **ONLY** call the emergency call center
- Can be worn around the neck, clipped to your belt, or around your wrist
- Battery provides up to six hours of talk time and up to one year of stand-by time
- **MediPendant™** is water-resistant. It may be worn in the bath or shower.
- Operates up to 600 ft. in and around your home*†
- Easy installation – plugs easily into any standard wall outlet and telephone jack.

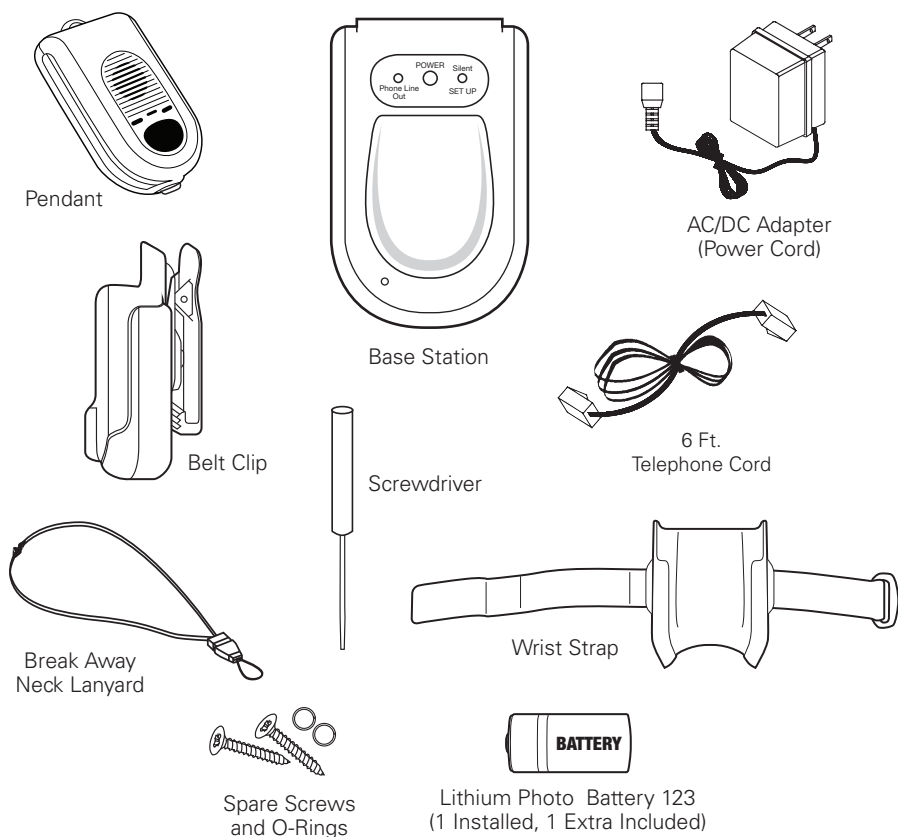
Please read the MediPendant Owner's Manual included with your system completely and save it for future reference.

Customer Service Phone #: _____

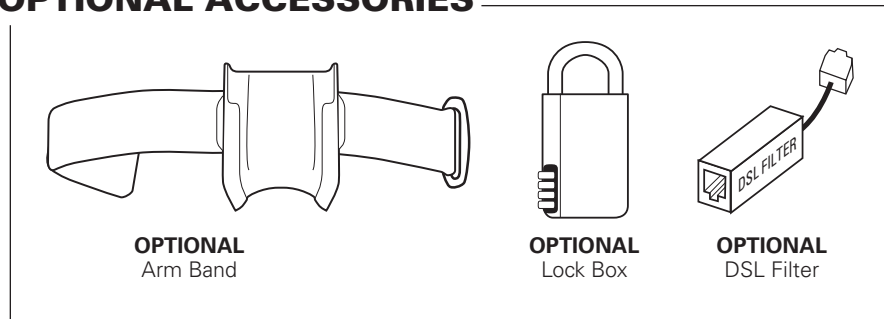
*Line of sight.

† Building structure and conditions may effect range.

PRODUCTS INCLUDED IN YOUR MediPendant™ KIT



OPTIONAL ACCESSORIES



FOLD LINE - DOES NOT PRINT

INSTALLING YOUR MediPendant™ Your MediPendant™ will operate using your existing telephone line and service. *No special features or services are required.*

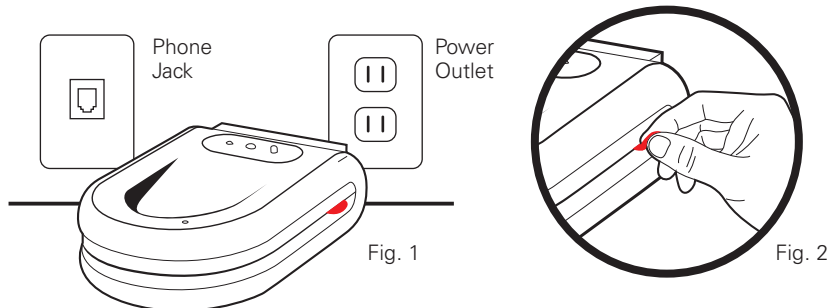
STEP 1

Place the MediPendant™ base station on a stable surface located near a power outlet and an available phone jack. For best results, locate the base station in an area away from household appliances which could present electrical interference. See Fig. 1

If you are using more than one MediPendant™ system in your home, we recommend that you place the base stations at least 15 ft. apart from each other.

STEP 2

Remove RED TAB located on side of base station. Removing tab activates back-up battery. See Fig. 2

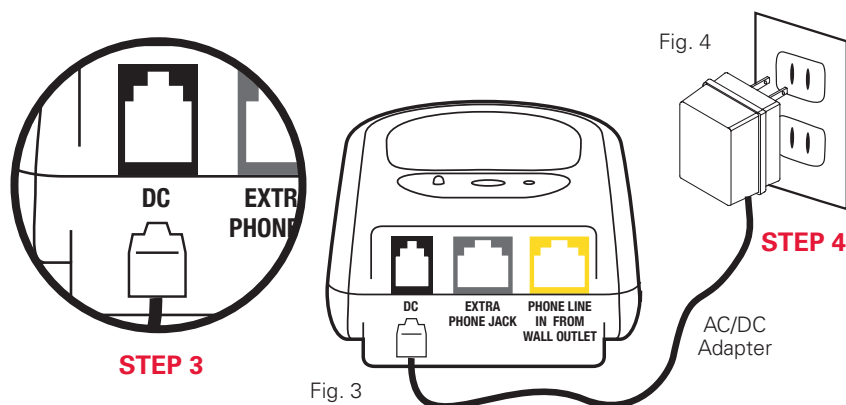


STEP 3

Connect the AC/DC Adapter into the BLACK plug in the back of the base station marked DC. See Fig. 3

STEP 4

Connect the other end of the AC/DC Adapter into a standard power outlet. See Fig. 4 Once plugged in, your base unit should start to beep and the RED PHONE LINE OUT LED will flash.



NOTE: DO NOT PLUG THE AC/DC ADAPTER INTO A POWER OUTLET WHICH IS CONTROLLED BY A SWITCH. If the switch is accidentally turned off, the system will begin to beep indicating a loss of power.

NOTE: With loss of power, the POWER LED located in the center on the top of the base station will illuminate and flash RED and the unit will beep.

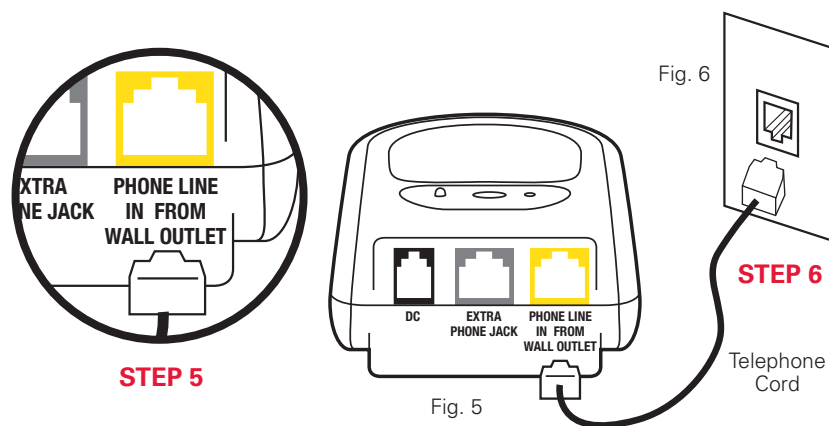
IF YOU ALREADY HAVE A TELEPHONE PLUGGED INTO THE TELEPHONE JACK AT THE WALL, unplug the telephone cord from the telephone jack in the wall and plug it into the GREY plug on the back of the base station marked EXTRA PHONE JACK. Continue with STEP 5 and STEP 6.

STEP 5

Plug the telephone cord (provided) into the YELLOW jack on the back of the base station marked PHONE LINE IN FROM WALL OUTLET. See Fig. 5

STEP 6

Plug the other end of the telephone cord into the telephone jack in the wall. See Fig. 6



If installed properly, the RED PHONE LINE OUT LED on the top of the base station should not be illuminated and beeping should cease.

If your telephone system is DSL or VoIP, please see the MediPendant™ Owner's Manual for optional telephone configurations.

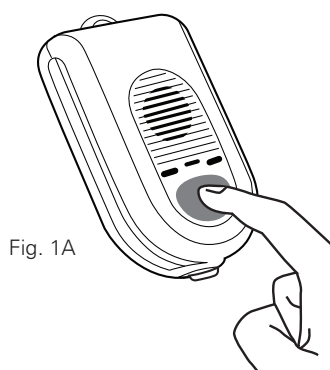
You are now ready to test your MediPendant™ system. See TESTING YOUR MediPendant™ FOR THE FIRST TIME below.

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TESTING YOUR MediPendant™ FOR THE FIRST TIME

STEP 1

Press and hold the LARGE ROUND GREY button for 3 seconds on the front of the pendant until it clicks. See Fig. 1A



STEP 2

You will hear the pendant say, "Your emergency call is now being dialed, please stand by." It will say this multiple times. The red light on the pendant will illuminate indicating that it has been activated and will remain illuminated during the entire conversation with the emergency operator. See Fig. 2A



STEP 3

You will then hear a dial tone, followed by a dialing sequence. This is an indication that your pendant is attempting to call the monitoring center.

STEP 4

When dialing sequence is completed, your pendant will again say, "Your emergency call is now being dialed, please stand by."

STEP 5

Soon after, there will be a brief period of silence. This means that your pendant is talking to the monitoring center, and establishing communication.

STEP 6

Wait a few moments to hear the operator's voice through the pendant identifying themselves and asking you if everything is OK.

STEP 7

Identify yourself with the operator and tell him/her that you are simply testing your system.

STEP 8

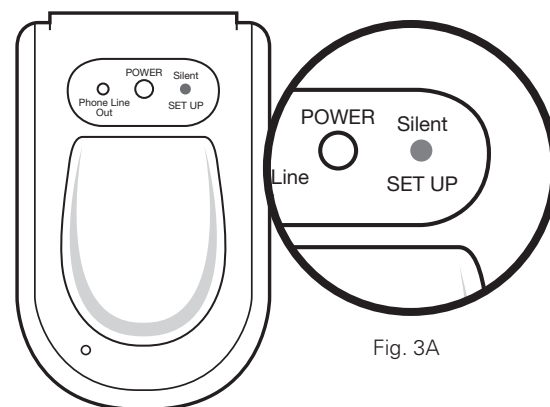
Follow the operator's instructions to complete the test.

ALTHOUGH THE SYSTEM IS SUPERVISED AND CHECKS IN WITH THE CALL CENTER, WE RECOMMEND THAT YOU VOLUNTARILY TEST YOUR SYSTEM AT LEAST ONCE A WEEK TO ENSURE ITS FUNCTIONALITY.

THE BASE STATION WILL EMIT A BEEP IN THE FOLLOWING SITUATIONS:

- AC power is lost – In this situation, the POWER indicator on the top of the base station will flash RED
- Battery power is low – In this situation, the POWER indicator on the top of the base station will flash RED
- Telephone line is disconnected – In this situation, the PHONE LINE OUT indicator on the top of the base station will flash RED, but the POWER indicator will stay GREEN

NOTE: TO SILENCE ANY TONE FROM THE BASE STATION, simply press the silent button on the top right corner of the base station. See Fig. 3A



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