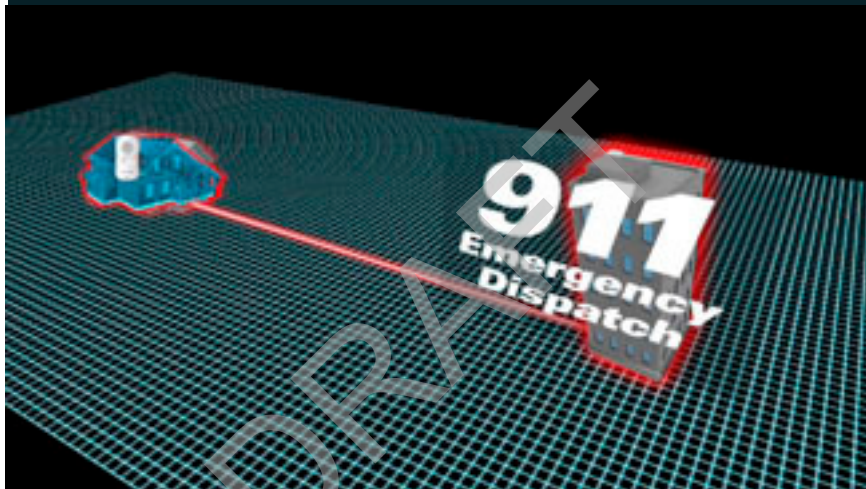


JUST IN CASE

911 Emergency Phone



Owner's Guide



AVOID INJURY and DAMAGE. You **MUST** read and understand the instructions in this guide.

JUST IN CASE

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CONTENTS OF THE CORE SYSTEM

The following components are included with your JUST IN CASE Core System:





SAFETY PRECAUTIONS

This section describes the safety precautions that should be followed during installation, use, and maintenance and care of your JUST IN CASE phone. Read and understand the Safety Precautions and the Owner's Guide before using your JUST IN CASE 911 Emergency Phone. Failure to follow these safety precautions and the instructions in this Owner's Guide can lead to the phone becoming inoperable and not working during an emergency.

DRAFT

INSTALLATION

This section will provide you with information about the installation of your JUST IN CASE 911 Emergency Phone Core System. The initial set-up of your system is important in providing safe and reliable operation.

2.1 INSTALLING THE BATTERIES

Take the following safety precautions to prevent injuries and damage to your Handset caused by improper handling and installation of the batteries:



IMPORTANT SAFETY INFORMATION

- Use **ONLY** specified AAA batteries.
- **ALWAYS** follow the installation instructions carefully.
- **ALWAYS** insert the batteries correctly by matching the + and - polarity markings on the battery and the label inside the battery compartment.
- **ALWAYS** remove batteries if Handset is not going to be used for a long period of time.
- **DO NOT** mix old batteries with new batteries or batteries of different types.
- **DO NOT** short circuit the supply terminals.
- **DO NOT** use rechargeable batteries.

BATTERY INSTALLATION PROCEDURES:

1. Use a Phillips head screwdriver to loosen the screws in the battery compartment door on the back of the Handset.
2. Insert two 1.5v “AAA” size batteries inside the battery compartment as shown below (Figure 1).
3. Follow the “+/-” signs on the label inside the battery compartment for proper installation.
4. Replace the battery compartment door and tighten the screws.



Figure 1. Correct battery placement in battery compartment on the Handset.

2.2 Locating the Base Unit

For best results and maximum range, locate the Base Unit:



The Base Unit IS NOT WATER RESISTANT. DO NOT locate the Base Unit near any sources of water, such as the bath room or kitchen sink.

- In a central location in your home near a modular phone jack and an electrical power outlet.
- **AWAY** from household appliances which could present electrical interference. These include microwave ovens, televisions, electric mixers or blenders, hair dryers, WiFi routers or other cordless phones.
- **DO NOT** place the Base Unit on a metallic surface.



2.3 Connecting the AC Adapter

DO NOT plug the AC Power Adapter into an outlet which is controlled by a switch. The switch could accidentally be turned off, causing the Base Unit to become inoperable.

1. Plug the AC Adapter included with your Core System into an electrical outlet.
2. Plug the other end of the AC Adapter into the Base Unit (See Figure 2).
3. When you have successfully connected your Base Unit to a power source, the green POWER LED light on the Base Unit will illuminate.

NOTICE

Use only the AC Adapter supplied with this product. Use of a different adapter may cause damage to your Base Unit and render it inoperable.

You do not need a special phone line to use your JUST IN CASE 911 Emergency Phone. This phone will work with your existing telephone line and phone service. It works the same way as a regular cordless phone.

Standard Telephone Connection:

1. Plug one end of the supplied telephone cord into your telephone jack in the wall.
2. Plug the other end of the telephone cord into the telephone jack on the Base Unit (See Figure 2).

NOTE: You will feel and hear a 'click' when the jacks are firmly seated in the wall and the Base Unit.

Electrical Outlet



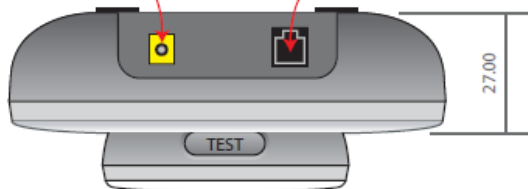
Telephone Wall Jack



AC Power Jack

SEE BOTTOM

RJ11 Phone Line Connector



Connecting a Second Telephone:

If you need to plug in a conventional telephone into the same telephone wall jack as your JUST IN CASE Base Unit:

1. Disconnect your existing telephone cord from the telephone jack in the wall.
2. Plug the supplied telephone line splitter into the telephone jack in the wall (See Figure 3).
3. Plug one end of the supplied telephone cord into the splitter.
4. Plug the other end of the telephone cord into the jack on the back of the Base Unit.
5. Plug the telephone cord from your existing phone into the telephone line splitter.

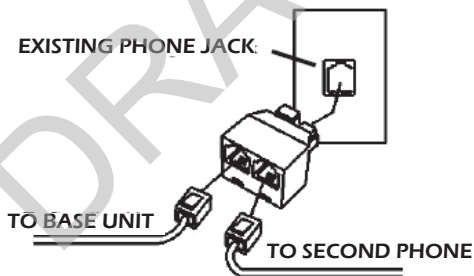


Figure 3. Connecting to a second phone.

Connecting with DSL:

If your home has DSL service for your computer, follow these instructions for proper installation of your JUST IN CASE phone:

1. You must use a DSL filter in line with your JUST IN CASE phone **OR IT WILL NOT WORK.**
2. You can obtain a DSL filter from your DSL service provider or from an electronics store.
3. Plug the DSL filter into the telephone wall jack.
4. Plug one end of the supplied telephone cord into the jack on the DSL filter.
5. Plug the other end of the telephone cord into the jack on the back of the Base Unit (See Figure 4).
6. Plug the telephone cord from your existing phone into the telephone line splitter.

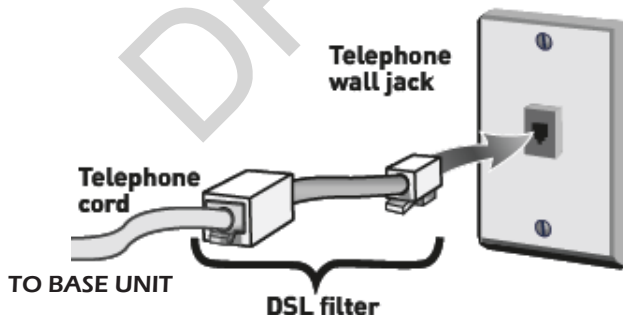


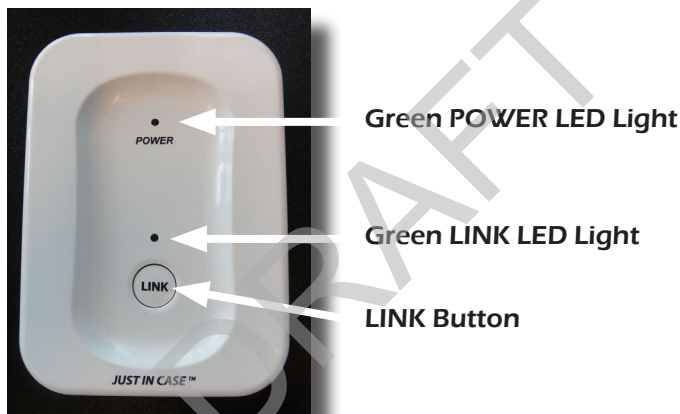
Figure 4. Connecting with a DSL filter.

OPERATION and TESTING

This section will provide you with information about the operation of Handset, Base Unit, and testing procedures.

OPERATING THE BASE UNIT

Base Unit Features:



- 1. Green POWER LED Light:** A solid green light indicates a successful connection to a power source. When the LED is off, it indicates that there is no power to the Base Unit.
- 2. Green LINK LED Light:** A blinking green light indicates that an additional Handset has been successfully Linked to the Base Unit.
- 3. LINK Button:** Press and hold for two seconds to LINK an additional Handset to the Base Unit.

OPERATING THE HANDSET

Handset Features:

TEST Button



1. **TEST Button:** Pressing and holding the TEST Button will initiate the battery and system tests (See pg. 16).
2. **System LED Light:** This light indicates whether the Handset is within range of the Base Unit.
3. **Battery LED Light:** This light indicates how much battery life is remaining in the Handset.
4. **911 Activation Button:** When you press the 911 Activation Button, the JUST IN CASE phone will dial 911.

BATTERY & SYSTEM TEST PROCEDURES

This section will provide you with information about the testing procedures for your Handset and Base Unit.

WARNING

BATTERY TEST

You **MUST** test the batteries in your Handset **TWICE** a month.

Failure to test the batteries may result in your **HANDSET** becoming inoperable leading to **SERIOUS INJURY** or **DEATH**.

1. Initiate the Battery and System Tests:

- Press and release the **TEST** Button on the top of the Handset.
- After you release the **TEST** Button, the Handset will initiate the battery and system tests.
- **NOTE:** It will take approximately 2 seconds for the tests to begin. **DO NOT** press the **TEST** Button again.

2. Battery LED Light:

- A solid green light indicates that one month or more of battery life remains.
- A blinking green light indicates that less than one month of battery life remains. You will hear the following message:
"Please replace the batteries."
- If the battery light does not illuminate, the batteries are dead. You **MUST** replace them immediately.

Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

Privacy of communications may not be ensured when using this phone.

IMPORTANT NOTE:**FCC Radiation Exposure Statement:**

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment .This equipment should be installed and operated with minimum distance 20cm between the radiator& your body.

Note: 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, 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 receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.