

1-Year Limited Warranty

Your device was carefully tested and inspected before it was shipped from the factory. We warrant this product to be free from defects in materials and workmanship under normal use and service for one (1) year from the date of purchase. In the event of a defect in materials or workmanship, we will either repair or replace without charge, at our option, any part which in our judgment shows evidence of such defect within one (1) year of purchase.

This warranty does not apply if the device has been misused, abused, altered, or tampered with. At the end of the warranty period, Adaptivation shall be under no further obligation expressed or implied.

This warranty gives you specific rights, and you may also have other rights which vary from state to state.

For repair service, contact Adaptivation's technical department to receive a required RMA# (return material authorization number) prior to the return of the device.

Adaptivation, Inc.
2305 W. 50th St. Suite B
Sioux Falls, SD 57105

(800)-723-2783, (605) 335-4445, (605) 335-4446 (fax)
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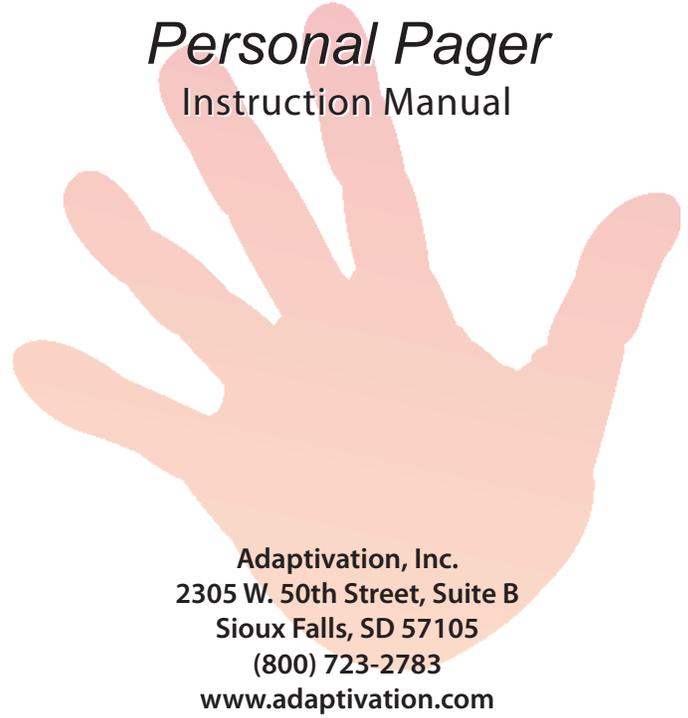
Please make sure your device is clean before returning it to Adaptivation for service.

04/21/2021

ADAPTIVATION INCORPORATED

The World at a Touch

Personal Pager Instruction Manual



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WARNING: The Personal Pager is not FDA approved as a nurse call switch. It should not be used in any setting where misuse or a malfunction could result in injury or worse.

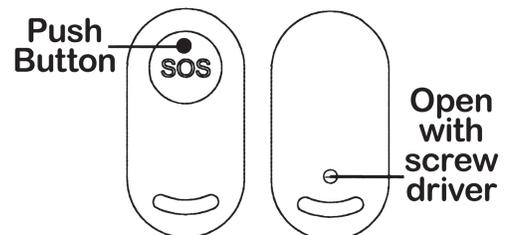
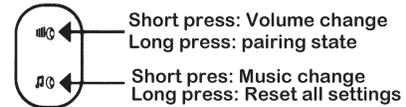
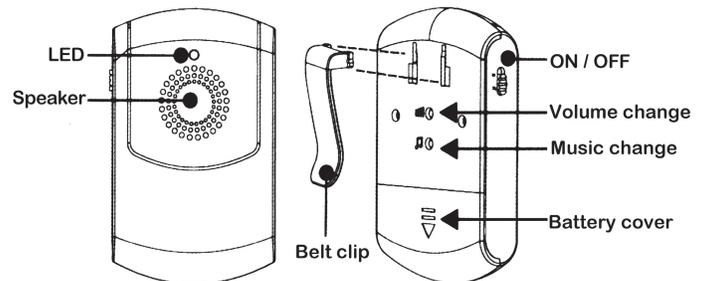
Notice Before Use

The Personal Pager relies on wireless radio technology which is subject to physical and environmental considerations. Metal, concrete and large electrical devices (microwave ovens, TVs, etc.) can affect the range of the transmitter. The Personal Pager does not have an out-of-range function and as such should be tested periodically in the setting in which it is to be used.

Features

- 100 meter working range.
- 52 selectable melodies, 5 volume levels including mute
- vibration and loud melody, mute function for private, vibration-only paging
- neck strap
- transmitter battery CR2016, receiver battery AAA (2)
- learning mode allows up to 50 transmitters controlling up to 50 receivers in any combination
- low power consumption
- 3 methods of alert: music tone, vibration, LED indicator

Personal Pager Diagram



Quick Start

Your Personal Pager was shipped with fresh batteries already installed. All that is needed for operation is to turn the receiver (larger unit) on using the ON/OFF slide switch. Press the large "SOS" button on the transmitter. The receiver will vibrate, produce an audible "ding-dong" sound and light the LED indicator.

Alternatively, you can plug-in an external switch into the the cord jack of the transmitter. When the external switch is pressed, the receiver will activate. Turn OFF the receiver when not in use.

Changing the Music Tone

1. Remove the belt clip by sliding it out of its locked position.
2. With a small screwdriver (or toothpick, etc.), press and release the Music Change button. With each press, you will hear a new tone.
3. When you hear the desired tone, press and hold the Volume Change button until a "chirp" is heard. The LED will flash quickly.
4. Press the red "SOS" button on the transmitter. This does two things: it re-pairs your transmitter and receiver; and it sets the tone that will play when this transmitter is used.
5. Repeat steps 3 & 4 for other transmitters. Each transmitter can have its own ring tone on the receiver. That is, multiple transmitters can control one receiver and each transmitter will have its own tone.
6. Return the belt clip to its locked position.

Battery Installation

Receiver

1. Open the battery cover by sliding it out.
2. Install two new AAA alkaline batteries.
3. Replace battery cover

Transmitter

1. During this process, do not touch any of the electronic components on the inside. Handle the internal board only by the edges.
2. Remove the rubber stopper covering the retaining screw on the back side. Remove the retaining screw. Carefully pry open the enclosure.
3. Slide the battery along with its retaining ring out of the battery holder. Remove the battery from the retaining ring.
4. Place a new CR2016 battery in the retaining ring. Return the battery and retaining ring to the battery holder exactly as it was before. Observe correct battery polarity.
5. Carefully join the two enclosure halves together. Press firmly to make a tight seal. Replace the screw and rubber stopper.

Pairing a Transmitter and Receiver

1. Remove the belt clip by sliding it out of its locked position.
2. With a small screwdriver (or toothpick, etc.), press and hold the Volume Change button until you hear a chirp. The LED will flash quickly.
3. Press the red "SOS" button on the transmitter.
4. Multiple transmitters can be paired with the receiver in the same manner. Each transmitter will activate the receiver.
5. The transmitter can also be paired with other receivers. When the transmitter is activated, all paired receivers will respond.
6. Return the belt clip to its locked position.

Changing the Volume Level

1. Remove the belt clip by sliding it out of its locked position.
2. With a small screwdriver (or toothpick, etc.), press and release the Volume Change button.
3. With each press of the Volume Change button, the volume will change to another level. There are five volume levels, one of which is mute.
4. Return the belt clip to its locked position.

Device Reset

1. Remove the belt clip by sliding it out of its locked position.
2. With a small screwdriver (or toothpick, etc.), press and hold the Music Change button until a "chirp" is heard. The tone now is reset to "ding-dong", and the receiver is unpaired with all transmitters.
3. Transmitter and Receiver(s) must be re-paired. See above.

Trouble Shooting

1. **The Receiver doesn't sound.**
 - Check the transmitter battery. Replace if necessary.
 - Check the receiver battery. Replace if necessary.
 - The receiver could be out of range of the transmitter.
 - The receiver might not be paired with the transmitter.
 - Check that the volume is not set to mute.
2. **Operating range is reduced.**
 - Metal structures, including UPVC door frames can reduce the range. Avoid mounting the transmitter or receiver on or near metal structures.
 - Other equipment (microwave ovens, motors, etc.) can cause magnetic or radio interference.
 - Walls and ceilings reduce the range.
 - Weak batteries reduce the range.

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