## Wireless Pendant™ WP-2

# Operating Instructions

NOTE: The *Pendant* is water-resistant, that is, it can withstand limited exposure to liquids. However, it is not waterproof, and should not be immersed in any liquid.

Universal Medical Products' *Wireless Pendant™* can be used in place of or along with a *Transmitter* (model WT-2) in the UMP *Wireless Sentry™* monitoring system to send an emergency alarm signal to the *Receiver* (model WR-3 or WR-4). It can be worn either around the neck or on the wrist. It operates on three LR44 1.5V button cell batteries (included). On Standby status, these batteries will last for approximately 3 years. We recommend that you test the *Pendant* periodically to be sure the batteries are working. If the communication distance or the brightness of the alarm LED is reduced, replace all three batteries with new ones.

### To replace batteries

- Remove the two screws on the back of the *Pendant* and lift off the front of the casing.
- 2. Pry out the old batteries with a pen or small screwdriver.
- 3. Place the new batteries into position, being sure to align the polarities correctly. Match the "+" sign on the batteries with the "+" marked in the battery compartment.
- 4. Before screwing the front of the unit back into place, press the blue circle to be sure the batteries have been installed correctly and are operational. The LED should go on.
- 5. Reprogram the device if necessary (see below).

#### **Programming**

The *Pendant* can activate the *Receiver* after being programmed as described below:

- 1. Press and hold the PROGRAM button of the *Receiver* until the green PROGRAM LED lights up. The LED indicating the first empty station location will flash.
- 2. Press the PROGRAM button to select the desired empty location. The LED of each empty station will light up in turn each time the button is pushed.

- 3. Press and hold the ALARM button (blue circle) on the Pendant until you hear a long beep from the Receiver and the station LED stops flashing.
- 4. Press the PROGRAM button to program the next empty station,

OR

Press CONFIRM on the *Receiver* to return to normal monitor mode.

#### Operation

In an emergency, the *Receiver* can be activated using the *Pendant*. Pressing the ALARM button once will transmit the alarm signal to the *Receiver* for approximately 3 minutes. The alarm sound on the *Receiver* will be activated. The LED on the *Pendant* will flash to help the caregiver identify the source of the alarm signal.

To stop the alarm sound on the *Receiver*, press the ALARM RESET button on the *Receiver*. The corresponding location LED will also go off. The *Pendant* will be disabled for about 6 seconds after sending the alarm signal. After this time, the *Pendant* will reset itself automatically and can then be used again.

For more details on the operation of the Wireless Sentry system, see the Operator's Manual included with the Receiver.

## **FCC Warning**

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

## **Radio Frequency 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, the user is encouraged to try to correct the interference by one or more of the following measures.

- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that on which the receiver is needed.

Consult the dealer or an experienced radio/TV technician for help.

## **Limited Warranty**

UNIVERSAL MEDICAL PRODUCTS, INC., guarantees the quality and workmanship of the *Wireless Sentry™* Receiver and each Transmitter (including Pendant) and Charger for a period of one (1) year from date of purchase. This warranty is in force provided there is no evidence of misuse or improper installation.

Under the conditions of this warranty, UNIVERSAL MEDICAL PRODUCTS, INC., agrees to repair and return any defective or inoperative *Wireless Sentry*™ units, components, or parts within 30 days without charge.

Units, components or parts that are determined not to be covered by this warranty because of time, abuse/misuse, or improper installation, will be repaired or replaced on an established cost repair basis within 30 days.

UNIVERSAL MEDICAL PRODUCTS, INC., DOES NOT CLAIM THAT THE WIRELESS SENTRY SYSTEM WILL PREVENT BED- AND CHAIR-RELATED FALLS WITHOUT FAIL. IT DOES CLAIM THAT, WITH A COORDINATED EFFORT FROM THE INSTITUTION NURSING STAFF AND AN ACCEPTABLE FALLS PREVENTION PROGRAM, THE WIRELESS SENTRY SYSTEM CAN HELP TO REDUCE THE NUMBER OF FALLS THAT OCCUR WITHIN AN INSTITUTION.

All questions or inquiries should be directed to:

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