



**WALKER'S**  
**OWNER'S MANUAL**

**GWP-RDOM**

**HEARING PROTECTOR WITH DIGITAL AM/FM RADIO**

The GWP-RDOM is an ideal Hearing Protector built with a digital AM/FM stereo radio. The noise-cancellation radio sound is fascinating in noisy environments. It is specifically designed to protect your hearing when working under noisy conditions and creates a suitable working atmosphere by listening to the radio.

**IDENTIFYING MUFF COMPONENTS:**

1. Antenna with superb reception sensitivity
2. Wide headband with soft padding
3. Stainless steel wire with elasticity
4. Cable connecting speaker & power
5. Battery cover for easy battery replacement
6. Height adjustment guide arm
7. Foam pad ear cushion for comfort
8. Digital display screen with low battery indicator
9. Set button
10. AM/FM button
11. Volume control knob
12. Radio on/off power switch
13. Ear cups
14. Function Knob (TURN +)
15. Input jack for MP3 or CD player



**INSTRUCTIONS FOR USE:**

**1. TIME SETTING**

After inserting the battery, system automatically turns into time display. You will see a clock icon ⌚ icon the upper left hand corner of the LCD screen. "DO NOT PUSH THE ON/OFF BUTTON AT THIS TIME". Turn Function Knob (No. 14) clockwise to change between 12 and 24 hours format.

To adjust the time, press [SET] button once. Hour will be flashing. Turn Function Knob to set the hour. When complete

press [SET] button again to adjust minute. When complete press [SET] button to return to time display.

During the setting process if no action was done within 15 seconds, the system will return back to time display.

**2. RADIO ON/OFF**

Press [ON/OFF] button to turn the radio on and off.

**3. OPERATING FREQUENCY SELECTION**

Press [AM/FM] button to change between AM and FM frequency.

**4. VOLUME ADJUSTMENT**

Press the volume control button [VOL]. Volume level will be displayed on the upper right corner of the LCD screen. [8]

Use the Function Knob (No. 14) to adjust your volume. <sup>Vol</sup> Make sure you adjust the volume slowly to avoid any sudden increase in loud sound that could potentially be harmful to your ears.

Press the [VOL] button to exit volume adjustment.

**5. OPERATING FREQUENCY ADJUSTMENT**

When radio is operating in FM mode, turn Function Knob (no. 14) to adjust the radio frequency range from 87.5MHz ~ 108MHz.

When radio is operating in AM, turn Function Knob (no. 14) to adjust the radio frequency range from 522KHz ~ 1710 KHz.

To scan and search channel automatically, push in the Function Knob.

**6. CHANNEL MEMORY FUNCTION**

There are 8 preset channels memory function available.

1). When radio is on, turn the Function Knob (No. 14) to select your channel. Press and hold [SET] button for 2 seconds to activate memory mode, then turn the Function Knob (No. 14) again to select memory location where you would like to store the channel. Confirm your selection by pressing [SET].

2). To choose preset channel stations that you've saved, press and hold [SET] for less than 2 seconds, turn the Knob to select your desired preset channel station.

**Installing and Replacing Batteries:**

Open the battery cover. Remove the battery from compartment and replace with two new Size AA Alkaline batteries. Note the direction of the positive (+) and negative (-) poles.

Do not mix old and new batteries

Do not mix alkaline, standard, or rechargeable batteries.

**Caring For Your Radio Muff:**

Remember that your Radio Muff are a quality instrument and should be treated in the same careful manner as any other precision-engineered device.

1. Never allow any liquid to enter the Radio Muff as this may damage the components within the device.
2. Do not store your Radio Muff in any location that would expose it to excessive heat (for example, in direct sunlight, near car dashboards, heaters or radiators).
3. Be careful not to drop your Radio Muff as this may damage its components.
4. Never insert any foreign objects into your Radio Muff. This could result in serious damage to the instrument.
5. Never permit solvents to come into contact with your Radio Muff as this can damage the units.
6. Clean your Radio Muff by wiping with a damp cloth moistened with a mild cleanser.