DIGITAL HEARING PROTECTOR WITH RADIO Bluetooth

DIGITAL HEARING PROTECTOR WITH RADIO BT Is an attenuating hearing protector with radio and BT. The noise-suppressed stereo sound reproduction is superb even in noisy environment. This hearing protector is specially designed to improve safety and motivation when you work in noisy environments. To ensure full satisfaction with the product, please read the entire instruction manual.

Features:

- 1. SNR=28dB
- 2. Size:17.5*10*15cm
- 3. Wieght: 0.3kg
- 4. Adjustable headband.
- 5. Antenna with high reception sensitivity
- 6. FM/DAB/DAB+ Radio,BT 4.0
- 7. Frequency: FM 87.5-108 MHz,DAB+ Frequency 174~240MHz
- 8. Answer the call, and hang up the call
- 9. Stream music wirelessly from

- your Bluetooth-enabled smartphone, tablet, and more
- 10. LCD display for precise tuning, it has backlight for clearly view
- 11. Multifunction potentiometer power On / Off , Adjust Volume
- External 3.5mm audio input connects to MP3 & Ipods, 2-way radios & scanners
- 13. 10 memory channel
- 14. Uses lithium battery 2000mHA (Including)
- 15. Rechargeable

Switching the power on/off

- Turn the[ON/OFF] Switch clockwise to the ON setting to switch the radio on and adjust the volume.
- Turn the[ON/OFF] Switch anticlockwise to the OFF setting to switch the power off.

Note: Remember to switch the radio off after listing in order to preserve battery life.

Listening to DAB/DAB+ radio.

- 1. Turn the [ON/OFF] switch clockwise to switch the radio on and set the desired
- 2. Press[MODE], until "Switch to DAB" is displayed.
- 3. The first time you use the ear defenders. The message "Welcome to Digital Radio" will appear on the display. Auto scanning starts straight away and begins searching for DAB stations.
- 4. The word "Searching" will appear on the display while auto scanning is in progress. When the auto scanning has finished, the number of DAB stations found and their names will appear on the display.
- 5. The radio will automatically start to play the first DAB station that was found.

Listening to FM radio

1. Turn the [OFF/ON] switch clockwise to switch the radio on and set the desired volume.

2. Press the mode selector [◎] the required number of times to select "Switch to FM". Auto scanning: Press and hold down the arrows for 1 or 2 seconds and then release the button to start scanning for stations. "Searching' will appear on the display while the automatic scanning is in progress. The automatic scan stops and playback begins automatically when a station has bee found.

Manual search: Press the arrows to tune to the desired frequency.

Saving a station as preset: To save as station as a preset, hold [Enter] for 2-3 seconds.

Listening to a preset station: Press [Enter], press the arrow button to choose the preset station, press[Enter]to confirm

Bluetooth

- 1. Turn the [OFF/ON] switch clockwise to switch the radio on and set the desired volume.
- 2. Press the mode selector $[\ \ \]$ the required number of times to select "Switch to Bluetooth".
- 3. The screen will show "Pairing", to find "olyga" on your device, and choose it. Then the screen will show "Connected"
- 4. Listen to music: open the music on your device, you can press the arrow button to choose the music, and press the [Enter] to pause and start.
- 5. Answer the call: When a call come in, press[] to answer the call, and hold on this button 2-3 seconds is hang up the call.

Aux-in

- 1. Turn the [OFF/ON] switch clockwise to switch the radio on and set the desired volume.
- 2. Press the mode selector $[\bigcirc]$ the required number of times to select "Aux-in".
- 3. Use 3.5mm plug to the AUX –IN socket.