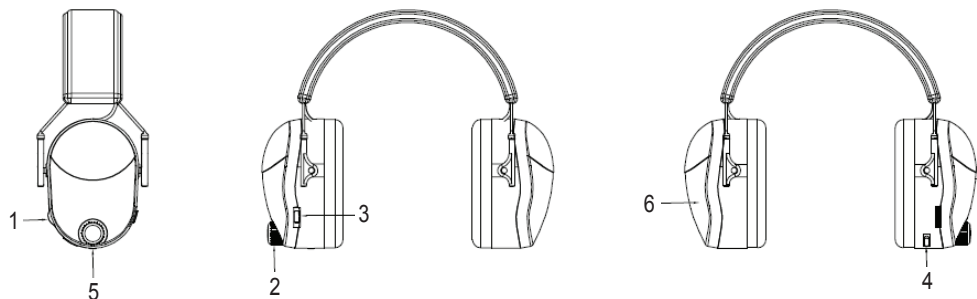


AM/FM Stereo Earmuff Radio with Active Noise Reduction & Aux Input

Model: ABA 430

LOCATIONS OF CONTROLS

1. Volume Knob
2. Tuning Knob
3. Off/FM/AM Selector
4. ANR On/Off Switch
5. AUX Jack
6. Battery Cover



RADIO OPERATION

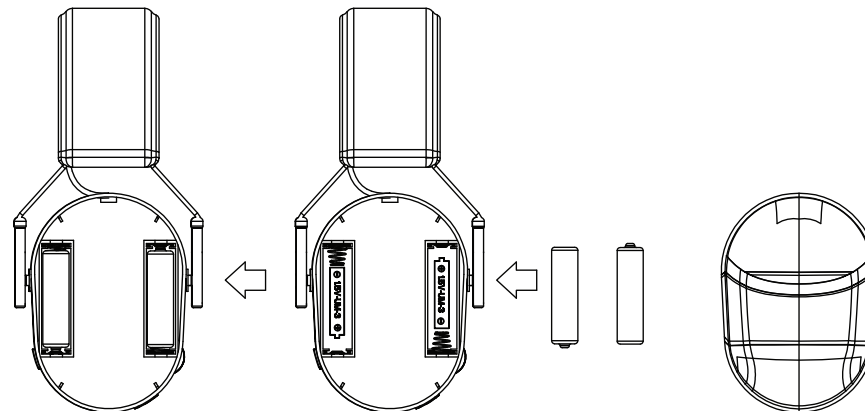
1. Turn on the radio by selecting AM or FM from the OFF / FM / AM Selector (3).
2. The Volume Knob (1) is on the right hand side of the headset. Adjust the sound level by rotating the Volume Knob (1).
3. Slowly rotate the Tuning Knob (2) to locate your favorite radio station.
4. Turn off the radio by putting the OFF / FM / AM Selector (3) to off position.

ACTIVE NOISE REDUCTION (ANR)

ANR is an effective tool to increase the sound attenuation of hearing protector, especially for the low frequency range of the passive sound attenuation of an earmuff or earplug is often insufficient. ANR can provide with an additional attenuation of 10 ~ 15 dB at low frequency (approximately 70 ~ 400 Hz).

BATTERY INSTALLATION

1. Use a coin to open the battery cover on the left hand side of the headset. Insert two AA sized batteries in the battery compartment.
2. If the battery runs out, the sound becomes distorted and the volume level drops. When this happens, replace both batteries with new ones (use the same type of batteries).
3. Close the battery compartment by putting the cover back to its original position.



PRECAUTIONS AND WARNINGS

- * Do not listen to the radio while driving as the headphone could block out surrounding sounds and increase the risk of an accident.
- * Radio reception may be slightly affected if you are moving around while using the headphone.
- * You may hear a clicking noise if a fluorescent light, television or other electrical appliance is turned on.
- * When the volume begins to fade, it is time to replace both batteries.
- * The headphone should not be used in a high temperature or high humidity environment over prolonged periods of time as it may damage the receiver. Exposure to direct sunlight in places such as car interiors which may reach temperatures of up to 60°C (140°F) during summer time, may cause the case of the headphone warped or lead to malfunctioning.
- * Do not use solvent or any abrasive powder to clean the casing, simply wipe it with a soft cloth moistened with a mild detergent and water solution.
- * When not using the headphone for long periods of time, be sure to remove the batteries to prevent battery leakage.
- * Adjust the extension headband to suit your requirement.
- * Failure to follow instructions or misuse of the headphone may result in injury.