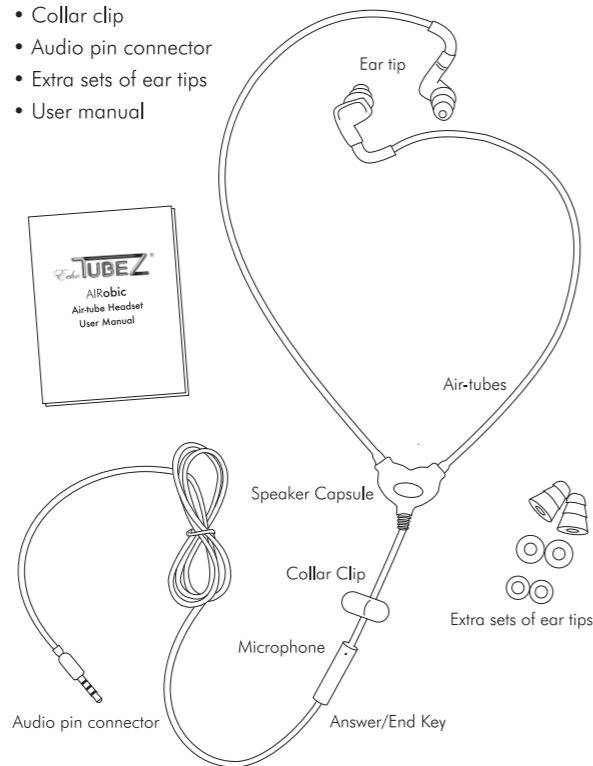




AIRobic Air-tube Headset User Manual

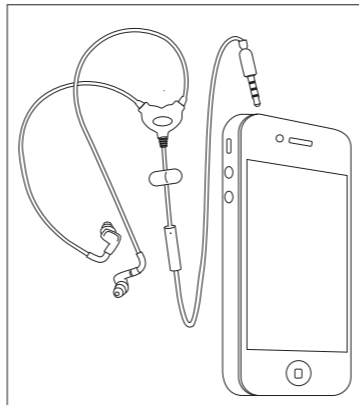
Content

- Air-tubes
- Speaker capsule
- Integrated high quality microphone
- Built-In Answer/End Key
- Collar clip
- Audio pin connector
- Extra sets of ear tips
- User manual



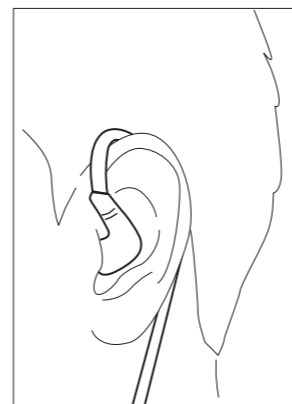
Install the Air-tube

- Plug the audio pin connector of the headset into the headset jack of your phone device.
- Make sure that the plug is well connected into jack.
- Make sure to match the right connector to your telephone model.



Durable anti-slip feature

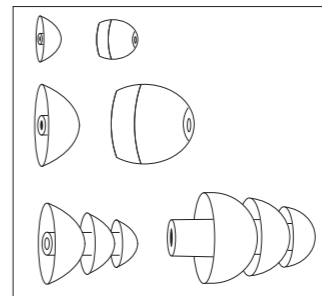
- Place silicon tube over ear
- Insert earbud in to ear
- Move ear tip around until seals ear canal and the housing fits your ear



Choosing an ear tip

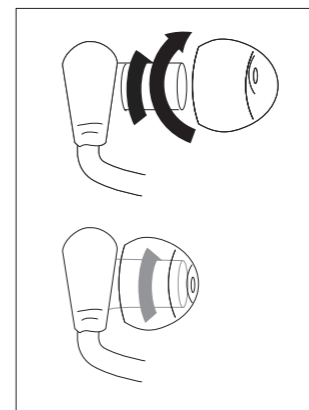
Interchangeable silicon ear tip for optimal fit in all ears. Select the earphone ear tips that provide the best fit and sound isolation. It should be easy to insert, fit comfortably, and easy to remove.

- Soft-Flex ear tips in small and large sizes.
- Triple-Flange ear tips: Fits most ears. If desired, use scissors to trim the stem on the ear tip.



Changing ear tips

- Twist and pull to remove the ear tip from the nozzle.
- Slide on a new ear tip so that it completely covers the barb and the nozzle.

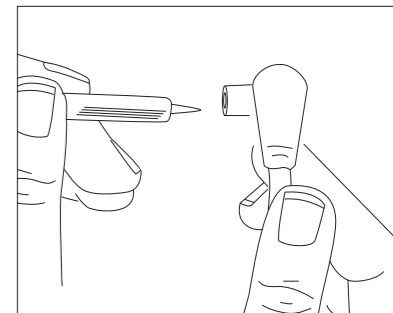


Caution: If the barb or any of the nozzles are exposed, the eartip is not properly installed. Replace ear tips if they do not tightly grip the nozzle.

Cleaning the Earphones

If you notice a change in sound quality, remove the ear tip and check the nozzle and ear tip of your earphone. If nozzle or the ear tip is blocked, clear obstruction by using cleaning tool or cotton swabs.

Warning: The cleaning tool is only to be used to clean the earphones. Any other use, such as using the tool to clean ears, could result in injury.



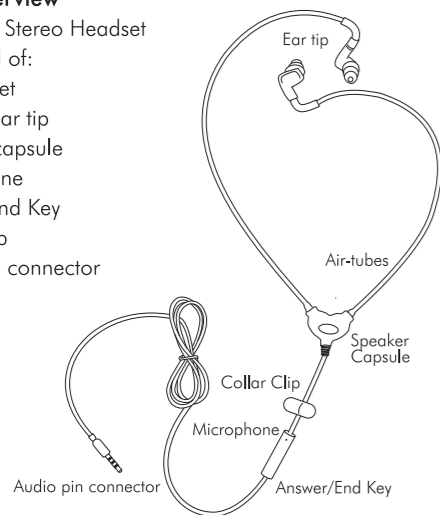


AIRobic Air-tube Headset User Manual

Product overview

The Air-tube Stereo Headset is composed of:

1. Air-tube set
2. Silicone Ear tip
3. Speaker capsule
4. Microphone
5. Answer/End Key
6. Collar clip
7. Audio pin connector



Connect the Air-tube headset

Connect your Air-tube headset to your telephone device. The Microphone capsule includes a built-in Answer/End Key. To activate, you just need to push on the rectangular MIC capsule. The Answer/End Key let you easily answer and make calls by simply pressing a button.

Clip the Air-tube to your clothing and you have music playback and phone controls at your fingertips.

Note: Make sure that the plug is well connected into jack. Make sure to match the right connector to your telephone model.

Answer/End Key Features

- Answer or End a call by simply pressing on the microphone capsule which includes the button inside.
- Voice dial support (you need to long press the button when there is no music playing). This function will work when the device supports this function.
- Last number redial support (you can double click the button, the last number will display on the screen of your device)
- Play/Pause button while listen to music

Technical specifications:

Speakers	
Sensitivity	110±3Db SPL/3Mw/5cm at 1KHz
Range of frequency	20Hz—20KHz
Resistance	16Ohm±15%
Rated power	3mW
Capacity	5mW
Lead wire length	75 cm -100 cm

Electret condenser microphone	
Offset	4.5VDC 2.2 Kilohm
Sensitivity	—58±3dB, f=1 KHz, spL=1 Pa
Directivity	omni directional
Static impedance	2.2 Kilohm
Peak voltage	10VDC
Distortion	at 400Hz and 1kHz less 5%
Speech to noise ratio	more than 58dB

Weight – 20 g

Maintenance and cleaning

Careful maintenance ensures a tight seal between the ear tip and nozzle, improving sound quality and product safety.

- Keep the earphones and ear tip as clean and dry as possible.
- To clean ear tip, remove them from earphones, gently rinse in warm water and air dry. Eartips must be completely dry before reusing.
- Wipe the earphones and ear tips with mild antiseptic to avoid infections. Do not use alcohol-based disinfectants.
- Do not expose earphones to extreme temperatures.
- Replace the ear tips if they do not fit properly.
- Do not attempt to modify this product. Doing so will void the warranty and could result in personal injury and/or product failure.

Note: The cable connectors to the earphones may collect debris or other deposits that can affect audio quality. If this happens, disconnect the cables and clean them using a dry cotton swab.

Safety precautions

For safe and correct use of earphones, read this manual before use. Keep the manual and safety information in a convenient place for future reference.

Caution

- Do not immerse in water, such as while taking a bath or washing your face, otherwise sound deterioration or failures may result.
- Do not use while sleeping as accidents may result.
- Use a slow twisting motion to remove the earphones. Never pull on the earphone cord.
- Stop using the earphones immediately if they are causing great discomfort, irritation, rash, discharge, or any other uncomfortable reaction.
- If you are currently receiving ear treatment, consult your physician before using this device.
- Do not use when a failure to hear your surroundings could be dangerous, such as while driving, or when biking, walking, or jogging where traffic is present and accidents could occur.
- Keep this product and its accessories out of reach of children. Handling or use by children may pose a risk of death or serious injury. Contains small parts and cords that may pose risk of choking or strangulation.
- Set the volume level of the audio device to a minimum, and then after connecting the earphones, adjust the volume gradually. Sudden exposure to loud noises could cause hearing damage.
- Turn up the volume control only far enough to hear properly.

- Ringing in the ears may indicate that the volume level is too high. Try lowering the volume.
- If you connect these earphones to an airplane's sound system, listen at low levels so that loud messages from the pilot do not cause discomfort.
- Have your hearing checked by an audiologist on a regular basis. If you experience wax buildup, discontinue use until a medical professional has examined your ears.
- Failure to use, clean, or maintain earphone eartip and nozzles according to manufacturer's instructions may increase the risk of ear tip detaching from the nozzle and becoming lodged in your ear.
- Prior to inserting the earphone, always recheck the eartip to make sure it is firmly attached to the nozzle.
- If a ear tip becomes lodged in your ear, seek skilled medical assistance to remove the sleeve. Damage to the ear may be caused by non-professionals attempting to remove the ear tip.
- Do not attempt to modify this product. Doing so could result in personal injury and/or product failure.

WARNING!

LISTENING TO AUDIO AT EXCESSIVE VOLUMES CAN CAUSE PERMANENT HEARING DAMAGE. USE AS LOW A VOLUME AS POSSIBLE. Over exposure to excessive sound levels can damage your ears resulting in permanent noise-induced hearing loss (NIHL).