Fit Guide

Insert Ara into your ear with the cable facing forward and logo upright. Earphones are marked ‘L’ for left and ‘R’ for right on the inward facing wall of the housing. Wrap cable behind ear once earphone is positioned.

Specifications

Balanced Armature Earphone Design

Driver Units:

4 balanced armature drivers (low)
1 balanced armature driver (mid)
2 balanced armature drivers (high)

+ Tuned Acoustic Expansion Chamber™ (T.A.E.C.)

SPL: 95 dB @ 1K
Earphone Impedance: 8.5 ohm @ 1K
Frequency Response: 10Hz - 28kHz

Earphone connector: beryllium copper mmcx

Acoustic Chambers: 3d printed Solid-Body

Accessories

SMOKY LITZ CABLE
Silver plated copper litz wire conductors featuring mixed diameter stranded in medical grade pvc jacket
3.5mm stereo plug to custom beryllium copper mmcx

Campfire Audio Marshmallow Tips (small, medium, large)
Silicon Earphone Tips (small, medium, large)
+ bonus featured earphone tips (various sizes)

Earphone Clearing Tool, Campfire Audio Fin
Campfire Audio - sustainable dyed cork zipper case

Warranty

Ara includes a 2 year limited liability product warranty covering defects due to manufacturing and assembly. For more information visit campfireaudio.com/warranty

Designed and hand assembled in Portland, Oregon USA using globally sourced components
Use Instructions

To remove your earphone cable, pull the cable in the direction parallel to the earphone connector. Avoid pulling the cable at an angle, as this can damage the mmcx connectors of the cable and/or the earphones.

Take care not to drop your earphones. Each Campfire Audio earphone holds a sensitive and finely tuned transducer. Sudden shocks or impact to the shell can potentially cause damage or alter the performance of the earphone’s transducer.

Damage to the earphone transducers (drivers) are not covered under the earphone’s warranty protection and are subject to a reasonable fee for repair.

Care Instructions

Take special care to keep the earphone openings clear of debris and wax. Carefully use the clearing tool included with your earphones to remove build up from the earphone. Take extra care not to push any foreign objects into the canal of the earphone openings. Avoid moisture build up on the surface and in the interior of the earphone body.

Opening the body of the earphone will damage the seal of the shell and alter the precision tuning of your earphone. Tampering, opening, or altering the shell will void the warranty of your earphone.

Note that extended listening periods at high listening levels can negatively impact your hearing over time. Please enjoy your earphones responsibly.

Questions or comments? Please contact us: Support@campfireaudio.com

Thank you for purchasing ARA

Nicely done.

Visit us at campfireaudio.com

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