

KZ-AS10

Five Units Pure Balanced
Armature Earphone



CYAN



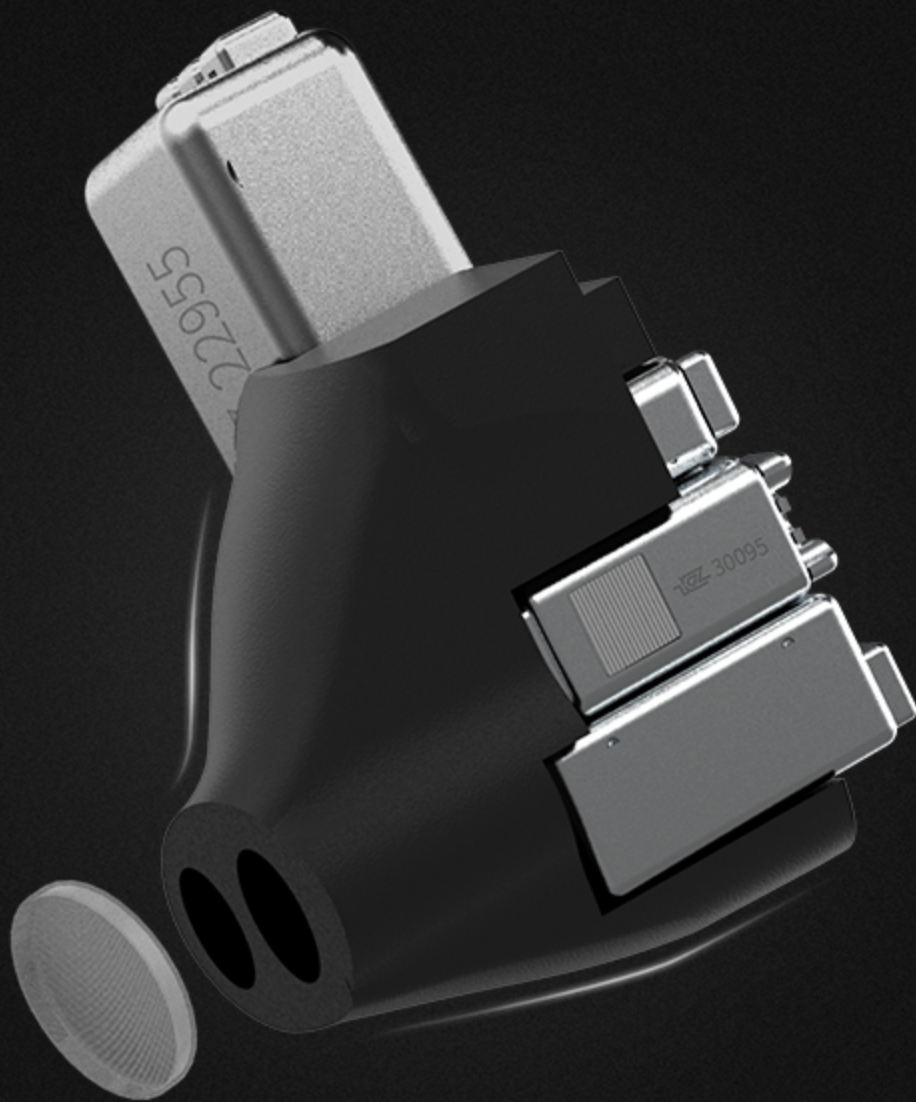
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**Now you can hear 30% more
detail in the sound**

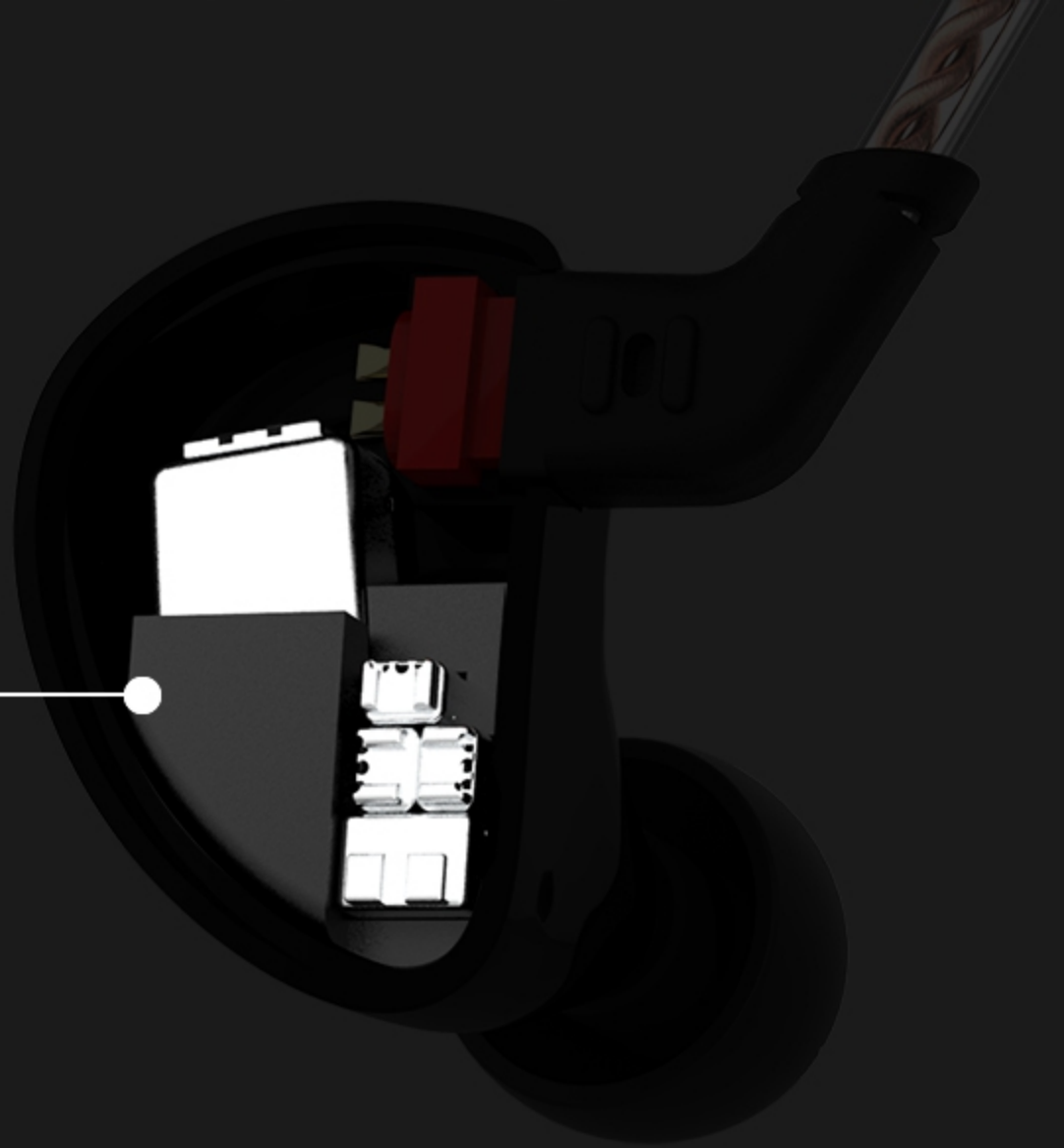


Using high precision 3D printing technology to build internal acoustic structure

Instead of traditional multi-unit Balanced Armature plastic hose guiding method,

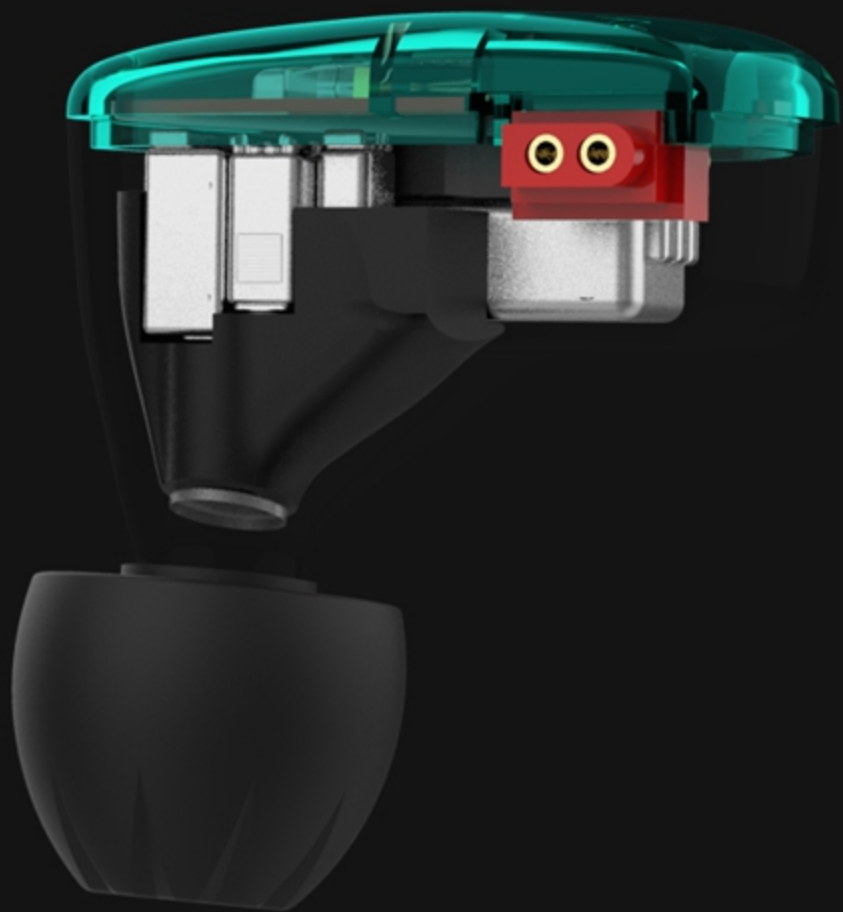


一体成型
内部声学结构

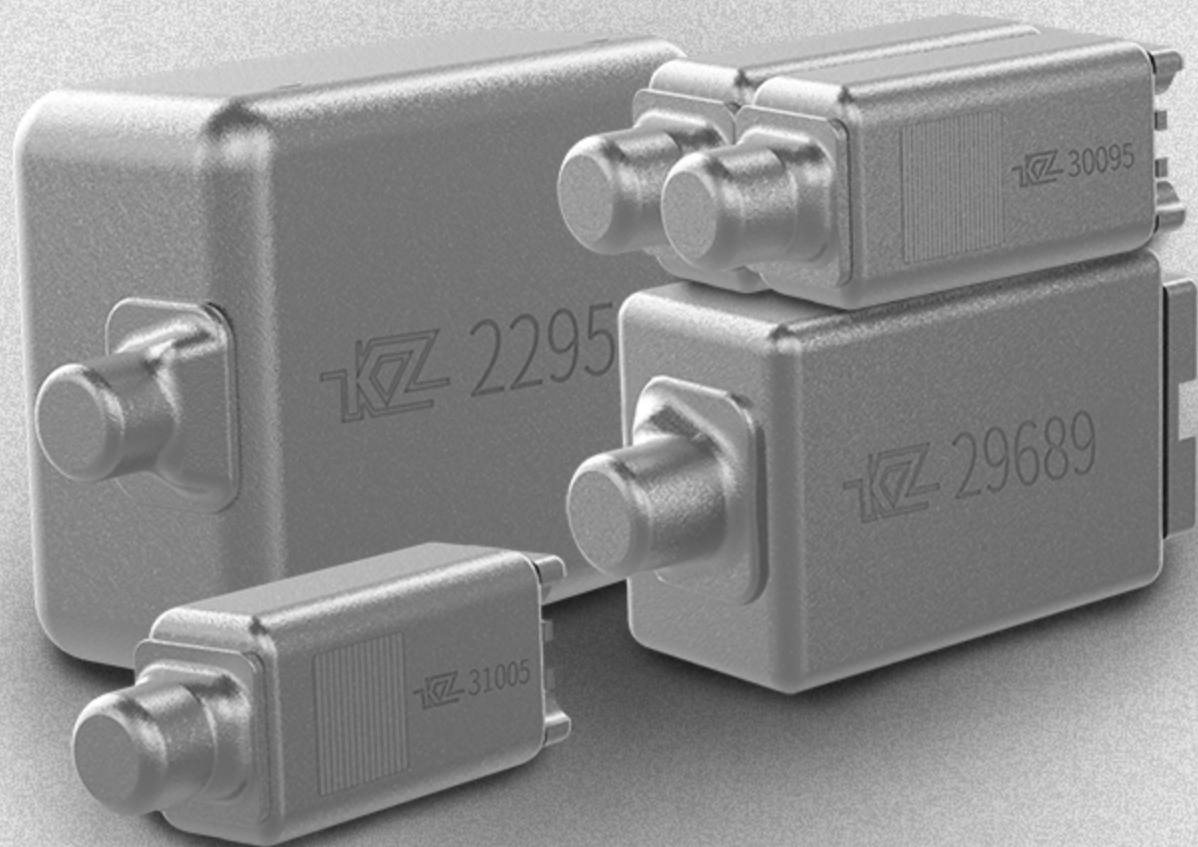


**5 BA units each side,
will lead to a leap in sound quality.**





Unit composition:



**Low
frequency**
22955*1

**Mid
frequency**
29689*1

**High
frequency**
30095*2

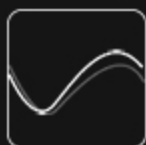
**Mid&High
frequency**
31005*1

22955 low frequency BA unit specially designed for as10,

can be comparable to the bass texture and strength of DD unit.



Low
distortion



Fast transient
state



High
definition



More
specifics




Wide
bandwidth

Professional crossover circuit design

Fully play the performance advantages of each Balanced Armature unit.





Stable and comfortable wear experience

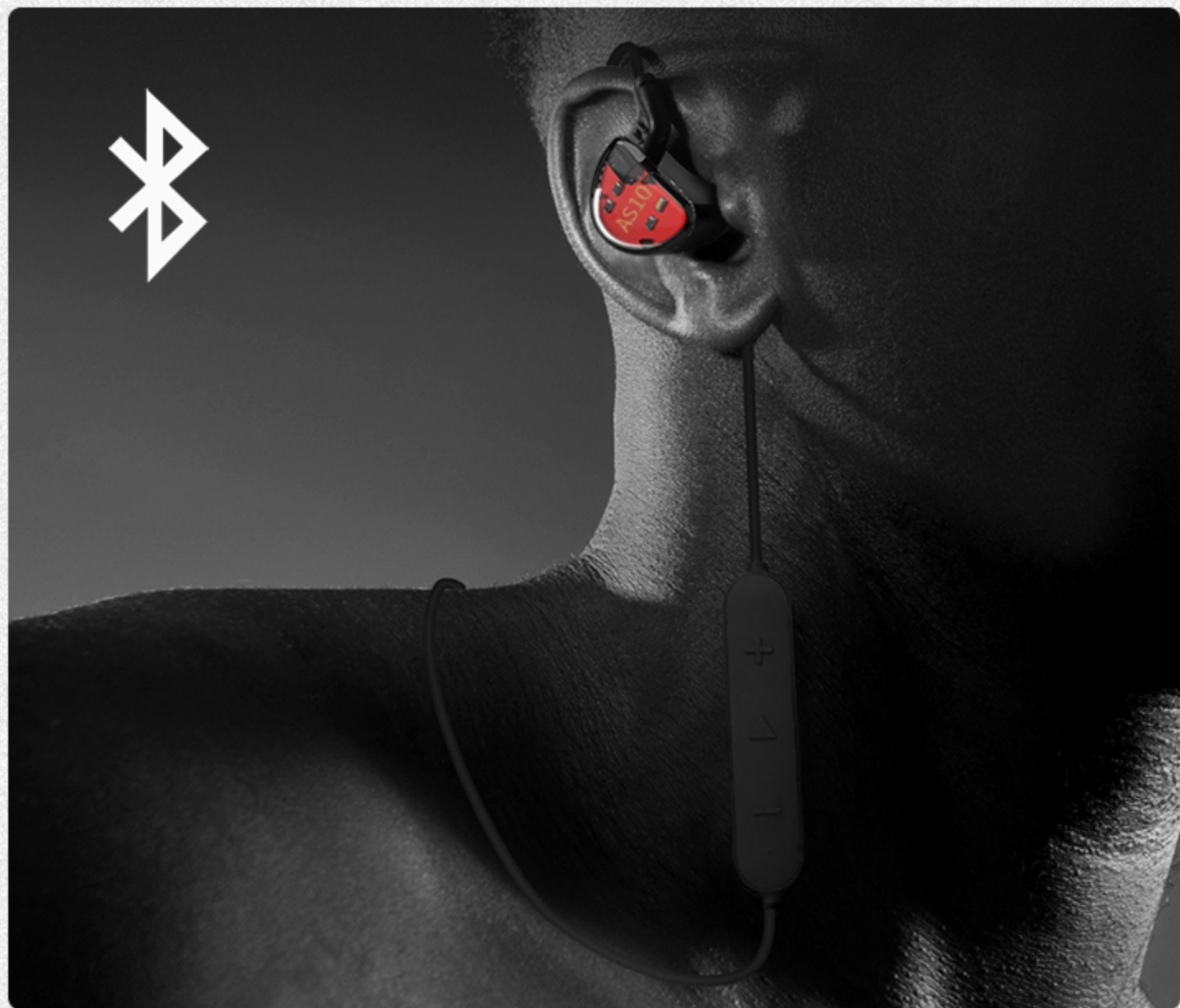
We've collected a lot of data, combined with ergonomic and acoustic structural features, we found the balance between them.

- Comfortable wearing
- Stable wearing

**Gives you more choice of
cable preferences**



Switch to **Bluetooth** earphones
quickly with **Bluetooth**



Upgrade cable Assembly

Improve the sound quality of headphones.



HD condenser microphone

Dual capacitor design supports international standard (American Standard) interface type mobile phone HD call.



Short Press:Answer

Press Again:Hang Up

Keep Press:Reject



Press Once:Pause

Press Two Times:Next Song

Even Press Three Times:Previous Song



Self-developed new plug-in structure,
0.75mm gold plated 2 pin.



**More than
10000 Plug-In tests**



The average custom
type earphone has
only 300-800 lifespan.



Professional audio cable
provides good signal to pass ratio.

Tensile / anti zigzag / anti corrosion



Specifications

- | | | |
|-----------------------|------------------------|--|
| ○ Sensitivity: 105 dB | Impedance: 14 Ω | Frequency: 20-40000 Hz |
| ○ Plug Type: 3.5 mm | Pin Type: 0.75 mm | Line Length: 120 \pm 5 cm |
| ○ Weight: 25 \pm 3g | Wear: ear hook | Control Button: Standard/ With microphone |

* Due to factors such as measurement environment and temperature, it is normal if there are slight tolerances on product parameters.





NO MIC



WITH MIC

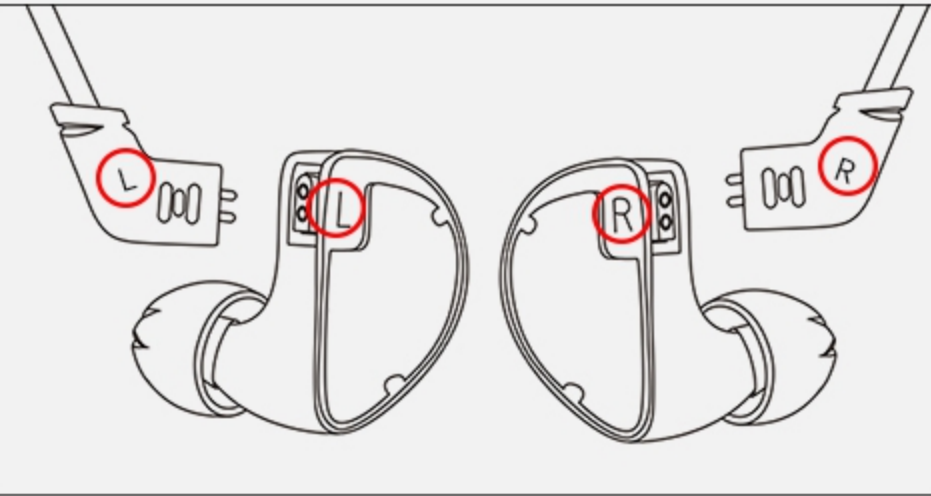


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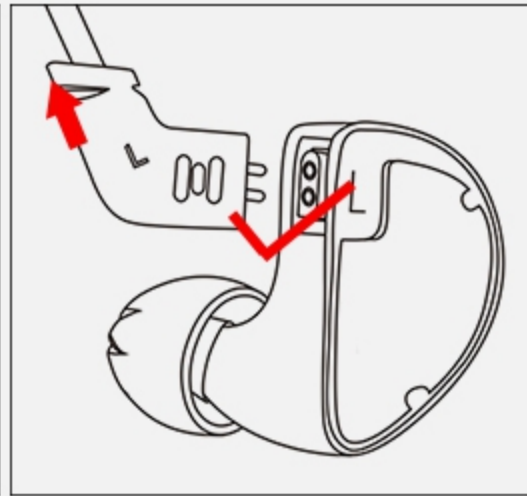


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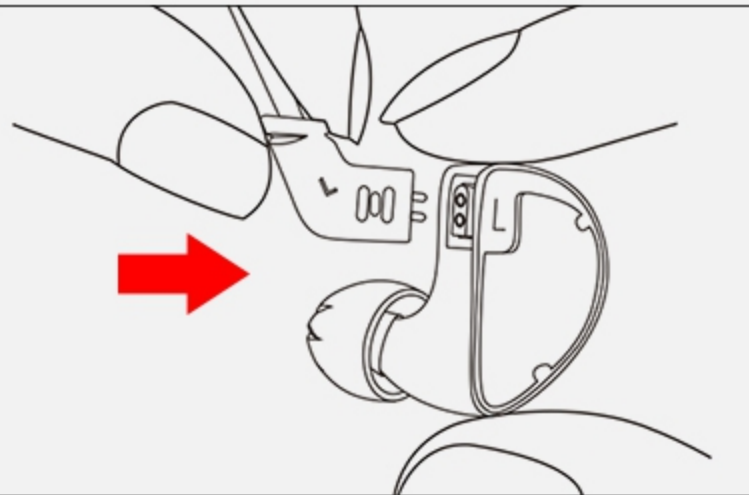
Wire plugging Schemantic



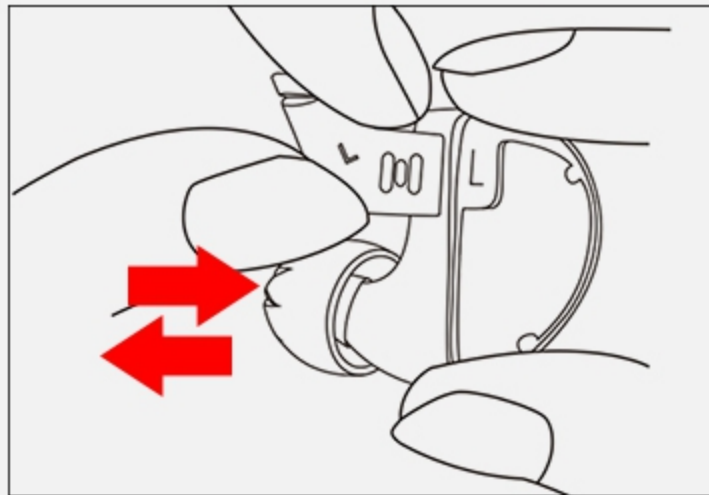
Correctly Distinguish Right And Left Headphones And Wires: (as shown)
There are left and right logos on the wire and earphone, "L" is on the left,
and "R" is on the right.



The correct assembly of the wire is with the
needle head and "L R" logo facing up. Do not
assemble the pin head down and it will have
an adverse effect on sound quality.

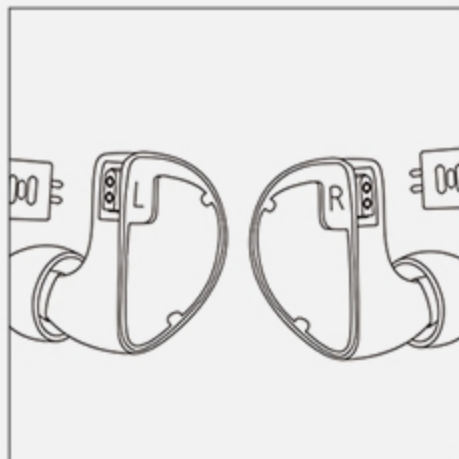


Point the wire to the plug and push it in until it fits perfectly

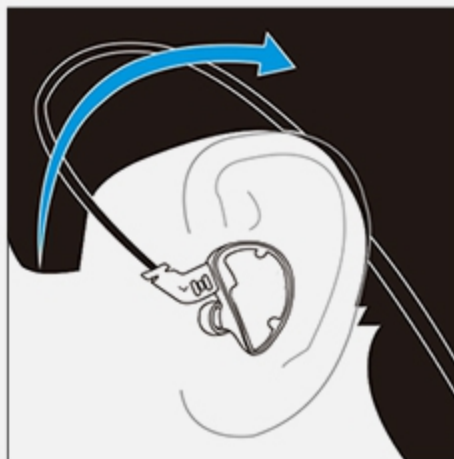


Since the wire is a design that does not easily come off, Please
be careful when inserting or pulling.

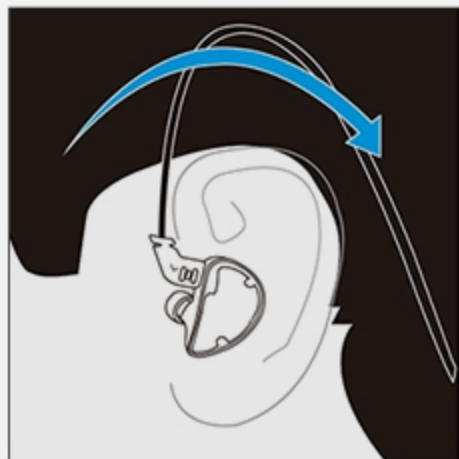
Schematic Diagram Of Headset Wearing



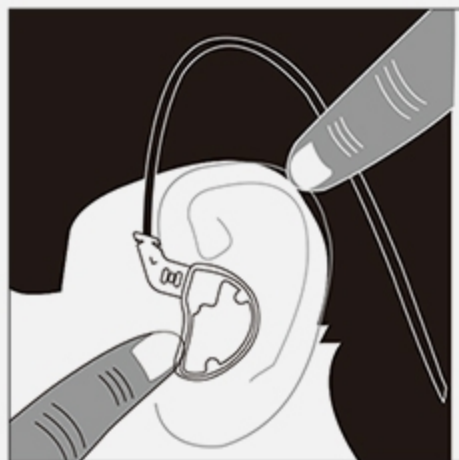
Correctly distinguish right and left headphones "L" for left, "R" for



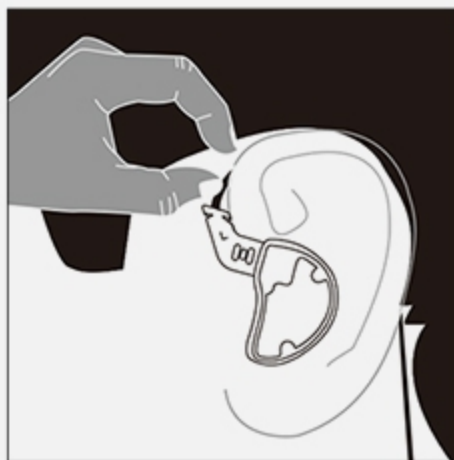
Straight headphones inserted into the ear, correct wear, comfortable wear, good sound insulation perfor-



Fix the headset wire behind the ear.



Press and hold the headset panel to adjust the seal.



Adjust earphone wire and fix earphone.



Plug the headset plugs into the play-back device and use the device to adjust the volume before the headset is plugged