

A stylized white line drawing of a Shure microphone, possibly a dynamic microphone, is shown against a dark background. The drawing uses clean, white outlines to define the microphone's body, handle, and grille. The background features large, dark geometric shapes, including a prominent triangle on the right side. The word "SHURE" is printed in a bold, outlined, sans-serif font across the lower portion of the microphone's body.

SHURE

SHURE®

Sound Isolating™ Earphones



Shure Sound Isolating™ Earphones, built with balanced armature speakers, deliver a detailed soundstage free from outside noise. The powerful and stylish Shure SE earphones come with a detachable cable, adapters, a durable carrying case, and interchangeable Sound Isolating™ sleeves for a comfortable and personalized fit.

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27A13835 (Rev. 2)

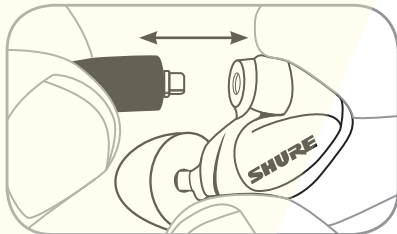
Printed in China

Detachable Cable

You may need to detach the cable from the earphones to attach optional components or to replace the cable if it becomes damaged. To prevent accidental separation, the connector has a snug fit. Take special care to prevent damage to the earphone and connector.

- Do not use pliers or other tools.
- Grasp the connector and the earphone as close as possible to where they join.
- Pull straight apart—do not twist. Cable is a snap fit, not threaded.
- Do not pull on the cable or put any pressure on the earphone nozzle.
- Listen for a click when connecting.
- When reattaching the cable, match the “L” and “R” markings. For clear cables and earphones, match the color dots (Red = Right, Blue = Left).

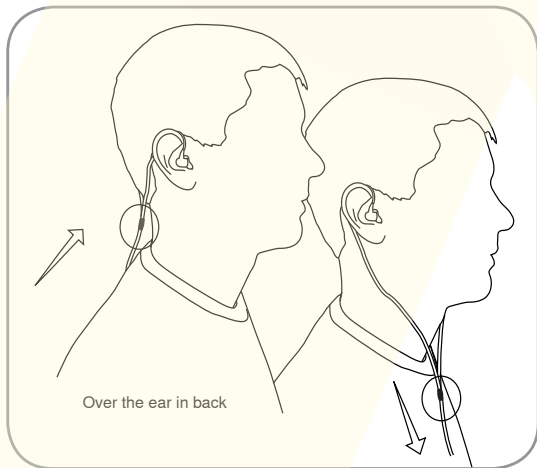
Note: If you pull at an angle, the connector will not detach.



Audible click when properly seated

Wearing the Earphones

The following are some suggested ways of wearing the earphones.



Over the ear in back

Wearing the cable over the ear and securing it behind the head can help keep the earphones in place during physical activity

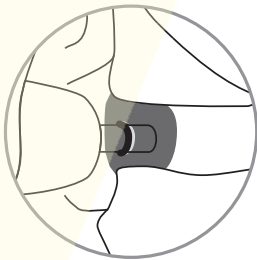
Tighten the cable and take up slack by raising the cable cinch.

Inserting the Earphones



Insert the earphones so they form a tight seal. The fit of the earphone can greatly affect sound quality.

Important: If there seems to be a lack of low frequency response (bass), this means that the earphone sleeve is not forming a tight seal. Gently push the earphone deeper into the ear canal or try a different sleeve.



Warning: Do not push the earphone sleeve beyond the ear canal opening.

Changing Sleeves



Twist and pull to remove the sleeve from the nozzle.



Slide on a new sleeve so that it completely covers the barb and the nozzle.

Caution: If the barb or any of the nozzle is exposed, the sleeve is not properly installed. Replace sleeves if they do not tightly grip the nozzle.

To ensure proper fit and performance, use only sleeves supplied by Shure (unless using custom molded sleeves).

