SE846



- Clear
- Blue
- Bronze
- Black

Sound Isolating™ Earphones

Extended high-end clarity + unparalleled low-end performance

SPEAKER

Quad High-Definition MicroDrivers with True Subwoofer

FEATURES

- Groundbreaking low-pass filter design enables the deep low-end performance of a True Subwoofer without sacrificing clarity or detail
- Adjustable frequency response for customized sound signatures; balanced, warm and bright options included
- Three-way system configuration for dedicated low, mid and high frequency distribution
- Detachable, Kevlar™ reinforced cable in two lengths allows for flexible wearing options and customization

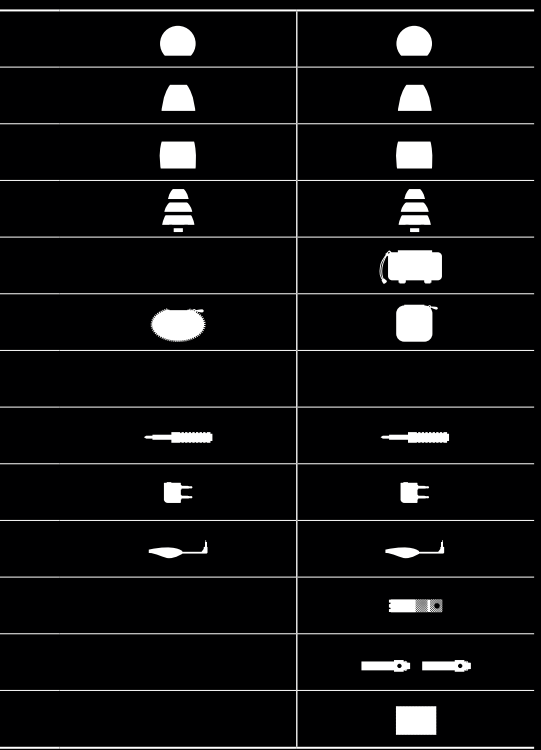
INCLUDES

- Soft flex sleeves (S, M, L)
- Foam sleeves (S, M, L)
- Yellow foam sleeves
- Triple flange sleeves
- Road case
- Premium carrying case
- ¼" adapter
- Airline adapter
- Volume control
- Nozzle removal key
- 2 pairs of nozzle inserts
- Polishing cloth



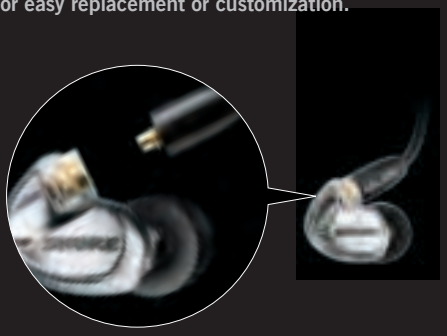


SE535	SE846
Spacious sound + rich bass	**Extended high-end clarity + unparalleled low-end performance**
◀◀◀ Triple High-Definition	◀◀◀◀ Quad High-Definition
119 db SPL/mW	114 db SPL/mW
36 Ω	9 Ω
18 Hz – 19 kHz	15 Hz – 20 kHz
Detachable 64" (162 cm) cable with wireform fit	Detachable 64" (162 cm) and 46" (116 cm) cables with wireform fit
Clear, Metallic Bronze	Clear, Bronze, Blue, Black



Detachable. Replaceable. Customizable.

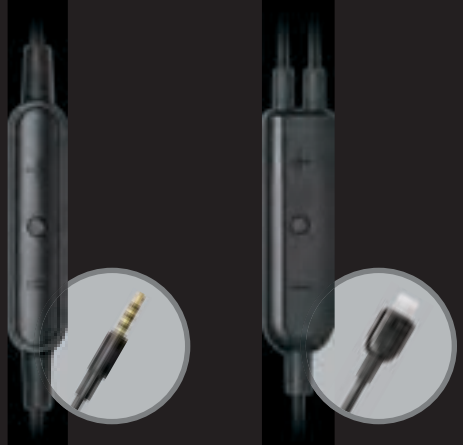
Shure Sound Isolating™ Earphones feature detachable, Kevlar™ reinforced cables that allow for easy replacement or customization.



Remote + Mic *(sold separately)*

CONVENIENCE AND CONTROL AT YOUR FINGERTIPS

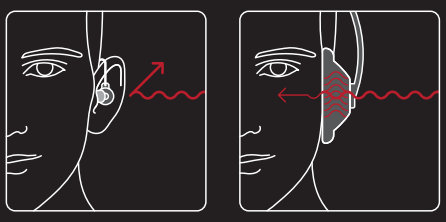
Add the Remote + Mic Accessory cables for an instant hands-free upgrade for Shure earphones with detachable cables. Seamlessly control mobile device functions and media playback with a durable, sleek remote. The Remote + Mic Lightning Accessory delivers digital audio over a standard Lightning™ connection.



RMCE

RMCE-LTG

Isolation, not cancellation.



ISOLATION

Sound isolating earphones naturally block most background noise for a clear, detailed listening experience.

CANCELLATION

Noise cancellation technology uses active circuitry to counteract background noise, which may introduce artifacts into your audio.