

SOUND ISOLATING[™] EARPHONES

SE315 Internal Component View



SE315 COMPONENTS



Rugged Ergonomic Housing

Ergonomic and stylish design features durable, sweat-resistant construction; built to withstand the extremes of on-stage or everyday wear.



High-Definition MicroDriver + Tuned BassPort

Housed in a uniquely designed internal assembly, the High-Definition MicroDriver delivers full range sound with a Tuned BassPort for optimized low-end performance.

MicroDriver Assembly

Molded plastic design houses the MicroDriver providing protection against sudden impact. Unique built-in nozzle design with O-Ring spout configuration provides efficient audio delivery.

O-Ring

A flexible ring attached to the sound outlet spout creating a seal to prevent audio leaks for accurate acoustic performance.

MMCX Micro-Miniature Coaxial Connector

Gold-plated connector has lock-snap mechanism allowing 360 degree rotation for comfortable fit.



Detachable Cable

Wire-form fit ensures secure placement, detachability for easy replacement or customization, and Kevlar® reinforced for durability. Worn over the ear.



Nozzle

Angled tube ensures efficient audio delivery and ergonomic fit. Directs sound to ear from internally housed built-in nozzle with O-Ring.



Sound Isolating[™] Sleeve

Selection of foam and flex sleeves create a customized fit and comfortable seal that blocks background noise.