

ES30

Westone®

Elite Series™

- The pinnacle of professional in-ear monitoring solutions
- True three way design
- Fully custom fit, customizable looks



The Westone ES30 is the standard by which all other custom in-ear monitors are judged. A well-balanced, true three-driver system, the ES30 is silky smooth across all frequencies, making it an ideal in-ear monitor for the performing musician, audiophile, and home / field recordist. The exclusive Westone flex-canal acrylic body is comfortable and offers noise defeating 25dB reduction.

ES30 Specifications

SENSITIVITY:	124 dB SPL @ 1 mW
FREQUENCY RESPONSE:	20 Hz - 18 kHz
IMPEDANCE:	56 ohms @ 1 kHz
PASSIVE NOISE ATTENUATION:	25 dB
DRIVER:	Three balanced armature drivers with a passive three-way crossover
CABLE:	EPIC removable cable
CABLE LENGTH:	52" / 132 cm
BODY:	Acrylic with Flex Canal
FEATURES:	Monitor Vault II, cleaning tool, cable management ring, desiccant pod, cleaning cloth, bottle of Oto-Ease, users manual



EPIC Replaceable Cable

Westone's robust EPIC cable is constructed of bifurcated, high-flex, ultra-low resistance tinsel wire, reinforced with a special aramid fiber, and braided for ultimate durability, acoustic transparency, and isolation from mechanical cable noise. The MMCX audiophile connector makes this solution conveniently user replaceable.

HIGH PERFORMANCE EARPHONES

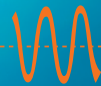
Ideal for:

On-Stage Monitoring, Home or Studio Recording, Audiophiles



Westone Custom-Fit Technology

Fully custom earpieces are cast, sculpted, and polished by hand from actual impressions of your ears, resulting in the best fit and acoustic seal possible.



Balanced Armature

Westone's balanced armature drivers are significantly more compact and efficient than traditional dynamic drivers. By combining multiple balanced armature drivers with sophisticated crossover networks, Westone monitors provide enhanced sonic detail and frequency range that extends well beyond typical in-ear solutions.



Flex Canal

A body temperature-reactive, semisoft earpiece canal additive that stays firm at room temperature for ease of insertion and then softens at body temperature, allowing increased comfort and acoustic seal for incredible noise isolation.



Cold Pour Acrylic

Earpiece housings are cold-poured in acrylic for a thicker, more resilient acoustic enclosure. Expect increased durability, a more controlled response, and a lustrous appearance from this Westone technology.



Dual Bore

With Westone's Dual Bore technology, high and low frequency sound components are channeled through separate passages in the sound port and sum within your ear canal instead of the earpiece. The result is a more convincing transition between frequency ranges and is audibly more natural.

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