

UNIVERSAL-FIT

- Designed for performing artists
- Balanced armature driver design
- Range and raw output for any stage condition



Tech Specs

Sensitivity	114dB SPL @ 1mW
Frequency Response	20 Hz - 16 kHz
Impedance	19 ohms @ 1 kHz
Passive Noise Attenuation	25dB
Driver	Balanced armature driver
Cable	EPIC Replaceable
Cable Length	52" / 128 cm

Overview

Handcrafted in Forth Worth, Texas for musicians, the Westone Audio UM Pro 10 delivers extraordinary detail and clarity in a compact ergonomic package. Sound isolating WA Ergonomic Ear Tip Technology in multiple sizes give a personalized fit. The EPIC replaceable cable with Up and Over™ cable routing helps prevent microphonics and keeps the earphone securely in place. The newly designed UM Pro 10 provides increased ergonomics, enhanced durability, and Westone Audio's proprietary MMCX Audio™ connection to ensure a perfect connection every time.

IDEAL FOR: On-Stage Monitoring



WA Ergonomic Ear Tip Technology

58+ years experience with in-ear applications has yielded a low-profile, lightweight, universal earpiece which delivers maximum comfort and in-ear coupling for dynamic transfer of sound.



Balanced Armature

Westone Audio'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 Audio monitors provide enhanced sonic detail and frequency range that extends well beyond typical in-ear solutions.



MMCX Audio™ Replaceable Cable

High-strength, ultra-low resistance tensile wire High-strength, ultra-low resistance tensile wire MMCX connector available in the industry.



Precise Acoustic Symmetry

Left and right earpiece responses are matched to an extraordinarily tight +/- 2dB tolerance extends well beyond typical in-ear solutions.