Westone

W Series 30

- Designed for the music enthusiast
- Triple-driver armature driver design
- Maximum comfort and dynamic transfer of sound

Overview

The Westone W30 uses separate bass, mid-range and high frequency balanced armature drivers in conjunction with an advanced three-way crossover for a truly awesome listening experience.

IDEAL FOR: Personal audio and video devices

W

Westone True-Fit Technology

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

Tech Specs

	Sensitivity
Freque	ncy Response
	Impedance
Passive Noise	Attentuation
	Driver
	Cable
	Cable Length

107dB SPL @ 1mW 20 Hz - 18 kHz 30 ohms @ 1 kHz

25dB

Three balanced armature drivers with three-way crossover

MFi / EPIC Replaceable

gth 50" / 128 cm

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.

Replaceable Cable

High-strength, ultra-low resistance tensile wire design with aramid fiber.

3-Button MFi Control System + Mic

Function control for Apple[®] products including volume +/-, tracking +/-, phone answer, and Siri activation.

UNIVERSAL-FIT