

# WESTONE AUDIO W20

2 Drivers / Bluetooth®

## OVERVIEW:

The dual balanced-armature driver design of the W20 uses separate low-frequency and high-frequency drivers to deliver enhanced sonic detail and extended frequency response. The flat sound signature of the W20 is ideal for those music lovers who don't want their listening experience colored by excessive low-frequency information.

## IDEAL FOR:

All personal audio and video devices

## TECH SPECS:

Sensitivity	117dB SPL @ 1mW
Frequency Response	20 Hz - 18 kHz
Impedance	33 ohms @ 1 kHz
Passive Noise Attenuation	25dB
Driver	Dual Balanced-Armature Drivers, with Passive Crossover
Cable	MFi / Bluetooth
Cable Length	52" (132 cm) / 27.5" (70 cm)

## IN THE BOX:

- W20 Universal-Fit Earphones
- 3-Button Cable with Microphone
- Westone Audio Bluetooth Cable
- 5 Pair WA Ergonomic Ear Tip Technology Foam Tips
- Exchangeable Faceplates
- Premium Small Carrying Case
- 2 Year Limited Warranty



## W SERIES



### WA ERGONOMIC EAR TIP TECHNOLOGY

60 years of experience designing products for the ear, has resulted in a universal-fit earpiece that is compact, low-profile, lightweight, and extremely comfortable. Our WA Ergonomic Ear Tip Technology enhance the performance of the W20 by ensuring a great fit and seal, right out of the box



### BALANCED-ARMATURE DRIVERS

Westone Audio's proprietary balanced-armature drivers provide enhanced sonic detail and frequency range that extends well beyond other in-ear solutions



### BLUETOOTH CABLE

Full-resolution Bluetooth Cable uses aptX® technology to deliver extraordinary detail, clarity, and a dynamic soundstage that has to be heard to be appreciated. The Westone Audio Bluetooth Cable features; 8 hours of battery life, a 10 meter/ 32 foot range, has a water and dust resistant IPX-4 rating, and features our exclusive MMCX Audio® connectors, which allows the Bluetooth Cable to be used with any custom-fit or universal-fit earpiece



### 3-BUTTON MFI CONTROL SYSTEM + MICROPHONE

55" MFi Cable with MMCX Audio connector features a Microphone controller that is compatible with iPhones®, iPods®, and iPads® and features volume +/-, tracking +/-, phone answer, and Siri activation