AVID®

Be heard loud and clear

The comfortable, stylish & modern headset that takes you to the next level of sound.

**Best in Class
Safe Product
Tested and certified**

Designed to improve focus, communication, and collaboration.

The AE-36 USB-C headset delivers an enhanced audio experience in a modern, durable design. The compact and comfortable headset provides optimal fit and sound quality, and is designed to work with all your digital devices with a USB-C connection.

- Mid-sized earpads can provide a good balance between coverage and fit, accommodating a wider range of head and ear sizes.

- A lightweight design can be more comfortable for extended listening sessions, as they can reduce the pressure and fatigue that can come with heavier headphone.

- Ideal for testing and assessments in school, work, and home environments

- USB-C connection allows wider compatibility across multiple device types

BOOM MICROPHONE

Noise-canceling mic minimizes surrounding noise to properly capture even the quietest of speakers.

EXTRA COMFORT

Padded headband and earpads provide hours of comfort.

OUR AUDIO SOLUTIONS ARE:

- Durable and reliable
- Easy to store and clean
- Meets safety compliances
- Compatible across many platforms and devices

Noise-canceling mic and adjustable boom arm

Mid-size earpads fit all ages

Padded and adjustable headband

Chew resistant nylon-braided cord and strain relief at earcups

AE-36 HEADSET

Item number	White: 2AE36WUSBC
Speaker size	40 mm
Magnet material	Ferrite
Impedance	32 ohms
Speaker sensitivity	108 dB +/- 3 dB @ 1kHz w 1mW input
Frequency response	50 Hz to 20 kHz
Rated power	10mW
Mic style	Boom, 120 degree rotation
Mic type	Noise-canceling, Bidirectional
Mic sensitivity	-38 dB V/Pa
Plug type	USB-C
Cord	6 feet, Nylon braided
Ear pads	PU leatherette
Ear pieces	Fixed
Headband	Padded, adjustable
Weight	105.4 grams
Packing	50 units/per case
Package	Recyclable polybag
Compliances	CA Prop 65, CPSIA, TSCA, SOR 2014, RoHS, REACH SVHC, REACH Annex XVII, POPS SCCPs & HBCDD, SPL EN 50332-2, ICES-003, CE-EMC, FCC-SDOC