



# When Everyday Use Demands More

The AE-56 combines the durable, comfortable design of AVID's 50 Series with a different approach to voice communication.

Instead of a traditional boom, the AE-56 features a fixed KidCom™ microphone on the left earcup for consistent voice pickup without a boom that can bend, move, or break.

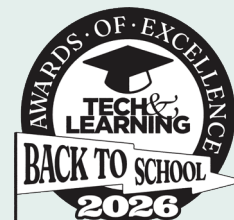
Built for demanding everyday use, the AE-56 combines clear audio, comfortable fit, durable construction, and connection options for today's devices all in a headset designed to do more.

- Fixed KidCom™ microphone for consistent voice pickup. No need to reposition or bend.
- Adjustable headband and tilting earcups for a comfortable fit
- Durable design with chew-resistant nylon braided cord and strain relief at the earcup
- Available with 3.5mm TRRS or USB-C connections



## IDEAL FOR:

- Classrooms and learning environments
- Computer labs and libraries
- Offices and workstations
- Training and shared work environments
- Telehealth and virtual communications
- Shared technology environments
- Conference and communication spaces
- Other environments where durable audio and voice communication are needed





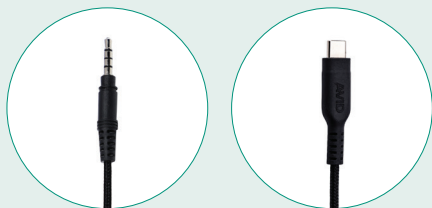
Fixed KidCom™  
microphone



Padded, adjustable  
earpieces



Chew-resistant cord  
with hook and loop tie



Available with 3.5mm or  
USB-C connections



## AE-56 HEADSET

### Item number

3.5mm

Black: AHSP56TRRS-01K

USB-C

Black: AHSP56USBC-01K

### Audio

Driver size: 40 mm

Magnet material: Ferrite

Impedance: 32 ohms

Sensitivity: 100 dB +/- 3 dB @ 500 Hz  
w 1mW input

Frequency response: 20 Hz - 20 kHz

### Voice

Mic style: Earcup enclosure

Mic type: Omnidirectional

Mic sensitivity: -38 dB V/Pa +/- 3dB

### General

Plug type: Single 3.5mm TRRS, USB-C

Cord material: Nylon braided

Cord length: 4 feet / 1.22m

Ear pads: PU Leatherette

Earcup type: On-ear, Vertical tilt

Headband: Adjustable

Weight: 5.1 oz / 144 grams

Packing: 40

Package: Polybag

**Compliances:** CA Prop 65, CPSIA, SOR/2024-109, RoHS, TSCA, TPCH, REACH SVHC, REACH Annex XVII, POPS SCCPs & HBCDD, SPL EN 50332-2, ICES-003, CE-EMC, FCC-SDOC

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