

HEADSETS WITH
MICROPHONE



ALTEC LANSING®



*Immerse
Yourself in Sound!*

model
AHS-201

model
AHS-202

model
AHS-302

model
AHS-502

Altec Lansing PC interactive headsets offer superb sound and rugged reliability. Whether you use them for PC interactive gaming, Internet voice chats, or speech recognition, these comfortable headsets provide crystal-clear sound. You can even use them with your telephone (adapter required). With stereo and mono options, we offer the right headset for your needs. Best of all, they're comfortable and lightweight enough to wear every day.

*Just listen to this!*TM

MONAURAL • OVER-THE-HEAD • HEADSET WITH MICROPHONE

- Quality 32mm neodymium driver delivers a full, rich sound.
- Noise-canceling microphone helps eliminate background noise.
- Handy in-line volume control regulates audio level.
- Microphone volume controller (High-Low-Mute) maximizes communication control.



model
AHS-201

STEREO • OVER-THE-HEAD • HEADSET WITH MICROPHONE

- Quality 32mm neodymium drivers deliver a full, rich sound.
- Noise-canceling microphone helps eliminate background noise.
- Handy in-line volume control regulates audio level.
- Microphone volume controller (High-Low-Mute) maximizes communication control.



model
AHS-202

STEREO • FOLDABLE • BEHIND-THE-NECK • HEADSET WITH MICROPHONE

- Quality 36mm neodymium drivers deliver a full, rich sound.
- Foldable, behind-the-head design fits comfortably and packs easily.
- Noise-rejecting microphone helps minimize background noise.
- Handy in-line volume control regulates audio level.
- Microphone volume controller (High-Low-Mute) maximizes communication control.



model
AHS-302

STEREO • CLOSED EAR-CUP • HEADSET WITH MICROPHONE

- High Performance 40mm neodymium drivers deliver a wide frequency response and bass you can feel!
- Closed ear-cup headphone design improves clarity and minimizes ambient sounds.
- Noise-rejecting microphone helps minimize background noise.
- Handy in-line volume control regulates audio level.
- Microphone volume controller (High-Low-Mute) maximizes communication control.



model
AHS-502

HEADPHONES & HEADSETS

SYSTEM SPECIFICATIONS

Connection: Two 3.5 mm plugs
Headphone Frequency response: 20 Hz – 20 KHz
Microphone Frequency Response:
• AHS-201 & AHS-202: 100 Hz – 12 KHz
• AHS-302 & AHS-502: 100 Hz – 16 KHz
Impedance:
• Headphone: 32 ohm
• Microphone: 3.32 K ohm
Microphone sensitivity:
• AHS-201 & AHS-202: - 39 dB V/Pascal +/- 2 dB
• AHS-302 & AHS-502: - 40 dB V/Pascal +/- 2 dB
Microphone Power Source Voltage: 5 V DC

AHS-201 PACKAGING SPECIFICATIONS

Master Pack Quantity: 24
Master Pack Dimensions:
25.8" (H) x 16.3" (D) x 17.5" (W)
Master Pack Weight: 19.5 lbs
Inner Pack Quantity: 3
Inner Pack Dimensions:
12.6" (H) x 7.9" (D) x 8.3" (W)
Inner Pack Weight: 2.0 lbs



AHS-202 PACKAGING SPECIFICATIONS

Master Pack Quantity: 24
Master Pack Dimensions:
25.8" (H) x 16.3" (D) x 17.5" (W)
Master Pack Weight: 19.5 lbs
Inner Pack Quantity: 3
Inner Pack Dimensions:
12.6" (H) x 7.9" (D) x 8.3" (W)
Inner Pack Weight: 2.0 lbs



AHS-302 PACKAGING SPECIFICATIONS

Master Pack Quantity: 24
Master Pack Dimensions:
21.5" (H) x 21.5" (D) x 14.4" (W)
Master Pack Weight: 15.5 lbs
Inner Pack Quantity: 3
Inner Pack Dimensions:
10.4" (H) x 10.4" (D) x 6.7" (W)
Inner Pack Weight: 1.5 lbs



AHS-502 PACKAGING SPECIFICATIONS

Master Pack Quantity: 24
Master Pack Dimensions:
25.8" (H) x 25.0" (D) x 17.5" (W)
Master Pack Weight: 28 lbs
Inner Pack Quantity: 3
Inner Pack Dimensions:
12.6" (H) x 12.2" (D) x 8.3" (W)
Inner Pack Weight: 3.0 lbs



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