



12-Pack of Multimedia Stereo Headphones

Model 3060AVS-12

These twelve lightweight and fully adjustable stereo headphones are ideal for use in today's classrooms, computer labs, and libraries. They offer Windows & Mac compatibility and feature noise-reducing earcups to deaden ambient sounds and secure storage in their rugged case when not in use.

1. Fully adjustable, lightweight headband fits all students with recessed wiring for classroom safety
2. Permanently attached cord with reinforced connection resists accidental pull out
3. 3.5mm plug with an 8' straight cord
4. Replaceable leatherette ear cushions
5. Rugged ABS plastic headband and earcups for durability
6. Rugged Storage Case



"Project Intercept"

Please contact us immediately if you experience any difficulties with your Classroom Pack of headphones. Our "Project Intercept" customer service program will quickly repair or replace items under warranty. Simply contact us via phone or email warranty@califone.com.

Visit our website at www.califone.com to learn more about the complete line of *Califone*® audio products including: Wireless public address systems, headphones & headsets, wireless microphone systems, group listening centers, multimedia players and computer peripheral products.

We are proud of helping teachers enhance student understanding & achievements since 1947, with your satisfaction as our first priority.

These headphones carry a 90 day warranty and service support available through authorized dealers nationwide.

Distributed by:

Specifications

Number of Headphones	Twelve 3060AVS
Diaphragm	27mm Mylar
Magnet	Cobalt
Impedance	25 Ohms \pm 5 Ohms
Frequency Response	20-20,000 Hz
Sensitivity	100dB SPL \pm 3dB at 1kHz
Max Input	100 milliwatts
Input Connection	3.5mm, black jacketed, nickel plated stereo
Cord	8 feet
Volume Control	None
Weight	Actual 9 lbs., shipping weight 15 lbs.
Color	Silver
Warranty	For use in school, business, church and government facilities for 90 days

Califone® International Inc. 800-722-0500
www.califone.com