



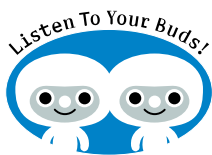
Sound Alert™ Monaural Headphone

Model 2985PG

The Sound Alert™ headphone visibly signals to students and teachers when the headphone volume is louder than the American Speech-Language-Hearing Association recommended 85dB level.

When the volume that is played through the headphone exceeds 85 decibels, a bright red warning light on the earcup turns on, alerting both the teacher and student about an unsafe sound level requiring adjustment. Having an appropriate volume level pointed out will help teachers and students learn safe and lifelong listening practices, beginning in the classroom, learning center, or school library.

According to a March 2006 national poll commissioned by the American Speech-Language-Hearing Association, 40% of students reportedly set their music players' volume above 85 decibels, which is the level hearing experts recommend not be exceeded. If music can be heard coming from a student's headphone, the volume is too loud and the student is at risk of experiencing hearing loss.



Hearing loss can lead to many problems in school including: difficulty with academic achievement in language arts, vocabulary, arithmetic, and problem solving. Students with hearing loss score lower on achievement tests, and have greater needs for special education or extra support in the classroom.

This durable headphone is based on the rugged Califone monaural headphone, which is the educator's standard for listening centers, ELL and ELD and other language learning activities.



The Sound Alert headphone can be used as a normal headphone without charging the battery, but the warning LED feature will not operate. The headphone saves power by shutting off when no audio signal is present for 60 seconds and will power on automatically when there is an audio signal present.

Also available is the 10-position Sound Alert™ monaural jackbox. With the sound level monitored from this jackbox, the volume from up to ten attached headphones (not needing to be the 2985PG) can be adjusted to the safe 85 decibel level.

10-position Sound Alert™ Jackbox, model 1285G

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



Sound Alert™ Monaural Headphone Model 2985PG

1. Rugged polypropylene headstrap and ABS plastic earcups
2. Adjustable headband fits students of all sizes
3. Red LED will turn on when the audio level exceeds 85dB
4. Orange LED will light when recharging and turns green once completed and the system is on and operational
5. Permanently attached coiled cord with reinforced connection resists accidental pull out for safety, right angle 3.5mm" plug to minimize accidental pull out
6. Slotted baffle prevents access to speaker, avoids accidental puncturing of the speaker cone
7. Noise-reducing earcups lower ambient noise so volume does not need to be as high, as recommended by audiologists for hearing safety
8. Replaceable, cleanable ear cushions for multiple users
 - One year warranty for school use - unlike headphones purchased at a consumer electronics store whose warranty is voided if used in schools



“Project Intercept”

Please contact us immediately if you experience any questions or issues with your Sound Alert™ monaural headphone. 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 wired and wireless *Califone*® headphones and other audio products including: Portable and installed public address systems, group listening centers, MP3 and other multimedia players, computer peripheral products.

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

This Sound Alert™ headphone carries a one year warranty and service support available through authorized dealers.

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Specifications

LED lights	Red will turn on whenever the audio level exceeds 85dB SPL +/- 3dB Orange indicates the battery is recharging and turns green when fully recharged Green - the system is on & functioning
Speaker	
Size	40mm diameter (1.6 inches)
Diaphragm	Mylar
Magnet	Ferrite
Impedance	600 Ohms each side
Frequency Response	40 H - 18 kHz
Sound Pressure Level	102 db +/- 3 dB
Power Capacity	20 milliwatts RMS, 150 milliwatts peak
Distortion	< 5%
Volume Control	Continuously variable
Cord	Permanently attached 6' coiled cord
Plug	Nickel plated 3.5mm with detachable 1/4" adapter, right angle with to diminish accidental pull out
Headband & Ear Pad	PVC (Washable)
Headphone Cup	Noise-reducing, ABS plastic for durability
Battery	Li-Ion
Single charge usage under continuous operation:	approx. 36 hours
Idle operation time	Approximately 500 hours
Charging time	4 hours
Weight	10 oz., shipping weight 1 lb.
Warranty	1 year for school, business, church and government uses

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