



Introducing the
First MP3 Player
Designed Specifically
for Educators and
Students



**25+ New
Products
Inside!**

Innovation. Response. Performance.

That's Califone® brand equipment at work in your learning environments!

It's an exciting time for teaching and learning. With new technology solutions and applications, new emphasis on the role of multimedia in instruction, and more than 25+ new products, we offer you more ways than ever to tap the power of technology in your classrooms, libraries, computer labs, auditoriums and playing fields.

The Solutions You Trust and 25+ New Products!

Inside this catalog, you'll find all the Califone sound solutions you've trusted through the years. And you'll also discover a dynamic lineup of Califone firsts! Check out our upgraded Infrared Classroom Audio System and Array Speakers on page 4. Learn about our breakthrough MP3 player on page 24 and USB Boombox on page 26. Finally, discover our new AV Tutor™, a personal learning boost for students who need support in early literacy, reading, and speech. Turn to page 42 for the whole story!



A Sound Relationship with the American Speech- Language-Hearing Association

In our continued effort to promote the safe and proper use of audio equipment in class, we are pleased to announce our collaboration with ASHA. Together, we encourage teachers and students to lower the volume, upgrade to headphones that offer on-ear/over-ear ambient noise-reducing ear cups, and limit listening time. It's just another way that Califone strives to improve the sound of education!



Table of Contents

Portable PAs & Installed Infrared Systems 4

Audio for up to 5000 people, wired & wireless, MP3 & SD-capable, lectern & microphones, smaller units for leading tour groups and day-long classes — 3 new products

Headphones & Headsets 16

Wired or wireless, USB connections, children-sized — 6 new products

Media Players 22

MP3 & SD-capable player & recorder, CD/Cassette player/recorders — 2 new products

Learning Centers 30

Wired or wireless sets of headphones, with jackboxes and choice of media players — 4 new products

Computer Peripherals 38

Children-sized mice & keyboard, and USB microscope — 4 new products

Supplemental Reading & Writing 40

Fully digital interactive learning, CardMaster™ programs — 9 new products

Visual Presentation 44

DVD player/recorders, overhead projectors — 1 new product

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Visit Us Online at
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CALIFONE introduces the AV TUTOR™



Connect Sight and Sound in a Whole New Way.

The new AV Tutor is the next generation beyond card readers and it's completely digital. If you're searching for affordable, high-performance early literacy and speech solutions for your ELL, ESL and other students with special needs, the new AV Tutor is a breakthrough new opportunity!

See page 40
for more information!

Download individual product specification sheets at califone.com/specs

PA Systems

Califone Infrared Classroom Audio System. It Does More and Costs Less!

Califone addresses the most common obstacles to quality classroom and lecture hall sound—high cost, poor installation, inadequate acoustics, and high levels of ambient noise — with our Infrared Classroom Audio System.

By utilizing “array” speaker technology, our innovative system increases the key signal-to-noise ratio to produce a more evenly distributed sound with twice the coverage and receptivity of other systems. In addition, the volume level is the same at the front and rear of the classroom, increasing students’ attention to verbal instruction. The speakers target the sound pattern directly at the audience — not randomly bouncing it off of walls — which improves teaching and listening, and comprehension for all students.



Infrared Classroom Audio System

Our infrared audio system offers all the benefits of wireless sound amplification at a more affordable price. Two ceiling-mounted infrared receivers are powerful enough to accommodate classrooms up to twice the size of the average elementary school classroom or about 2,000 square feet.

The two non-powered “array” speakers (PI30-SP) not only cover a greater area, but because they also focus the sound directly at the students, everyone benefits from better sound distribution from the front to the back of the room. Teachers wear a comfortable rechargeable belt-pack transmitter with a headset mic. When the teacher mic is turned off, students can use the wireless handheld mic to ask questions or to give presentations. Both are stored in a wall-mounted lockable console that also contains the master volume controls & inputs/outputs for computers and media players. Both teachers and students can narrate or provide commentary during slide/video/oral presentations or classroom reviews.

PI30-IRSYS \$998
PI30-INST Installation of system \$447



Two ceiling
mounted infrared
receivers

Rechargeable
belt-pack
transmitter
with headset

Wall-mounted
control panel

New!

Wireless mic
& charger

Two non-powered
array speakers

Download
individual product
specification sheets at
califone.com/specs

Case Study: PI30-IRSYS

Aiken County, South Carolina

Public Schools Amplify Teachers in the Classroom

As the Title 1 Coordinator for J.D. Lever Elementary School, Christie Valenzuela and other staff members wanted to make sure that each student had the same opportunity to learn as everyone else. Located in rural Aiken County, South Carolina, the district decided that one way to meet students' needs would be to install an amplification system in each classroom so that students seated near the back of the class could hear the teacher just as well as students near the front. "Through our research, we discovered that many schools who integrated this technology saw increases in their state assessments," Valenzuela said. "We reviewed many systems, but ultimately chose the **Infrared Classroom Audio System** from Califone as it brought the most return on our investment." The school purchased 32 systems and mounted the two included **array speakers** on one of the classroom's walls for maximum projection. Each teacher wears a microphone and students use the handheld microphone when asking questions or giving presentations (both mics can not be used at the same time). "The students really enjoy using the technology because they feel more important since their voice is being amplified and heard by the rest of the class. The teachers appreciate the amplification – not feeling strained at the end of the day," Valenzuela said. Helping to meet the needs of all students, the amplification systems were most positively embraced by the parents of those students with hearing impairments. In addition, the school's speech teacher believes the systems have helped tremendously as they do not add to the classroom's ambient noise level at all, allowing students to hear their teachers and lessons more clearly.

Go to califone.com/casestudies to read the entire case study

PA Systems

Make Sure They Can Hear You... This Time and Every Time!

The better your students can hear you, the better their behavior, attention, and academic achievement — and the less the vocal strain for you. Whether yours is an issue of poor acoustics, noisy heating and air conditioning units, chatter from neighboring classrooms, or students with hearing disabilities, Califone has the right amplification solution. Our line of classroom-proven wired and wireless audio systems delivers optimum sound reinforcement throughout the room.

Califone® array speakers are ideal for mounting on whiteboards!



There are many applications for this technology from providing narration to an existing presentation to ESL/ELL or other direct language instruction for a large group. The speakers are specifically designed to increase the “signal-to-noise-ratio,” which means targeting the sound to the audience instead of having it bounce around the classroom indiscriminately. A significant advantage to this technology is that students at the back of the class will hear the same quality audio as those in the front. They are ideal for use with whiteboards.

Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Case Study: PI30

Phoenix, Arizona

Dysart Unified School District Projects Loudly with Array Technology

Part of a rapidly growing community located outside of Phoenix, Arizona, Dysart Unified School District had only seven schools five years ago and now has 23 buildings and nearly 30,000 students. Meeting the challenges of a growing (& diverse) student population and addressing the instructional needs of teachers, the district decided to install new projectors and speakers in their schools. "We had television sets in each classroom, but the technology was very limited," said Ezra Williams, the network specialist for the district. "We wanted to provide technology that would offer options for instructional purposes in nearly five hundred classrooms. And the speakers from Califone gave us the ability to have a high-quality sound system that would connect with the projector system." The Array Speakers (**PI30**) allow teachers to amplify music, videos and other online interactive programs played directly from their laptop connected to the projector system, all without adding new ambient noise to the classroom — giving the students a greater opportunity to listen and learn. In addition, DUSD chose to provide 20 classrooms with wireless lapel microphones during installation, and now over 100 teachers have requested a lapel mic for their classroom. "Teachers who have hearing impaired students in their classrooms find the amplification to be extremely helpful," Williams said. In addition, the district chose to keep some of the speakers on mobile carts with microphones. This allows teachers to request the portable sound system for activities that may not be in a classroom or for an administrative meeting. "The teachers are so ecstatic about receiving the new audio technology — no more checking out boomboxes or checking into the media labs."

Go to califone.com/casestudies to read the entire case study



PI30

Powered speaker with line-in, fixed and variable line outs, mic and DC functioning, 16-channel UHF wireless reception

New!

PI30

Our top of the line Array Speaker features wireless reception to give schools the greatest flexibility on how or where they enhance audio. In addition to its volume and tone controls, the PI30 has two separate line outs for connecting additional wired speakers and for other applications such as a dedicated amplification system for students with special needs.

PI30 \$209



PI30-PS

Powered speaker with line-in, fixed and variable line outs, mic and DC functioning (non-UHF)

New!

PI30-SP

This speaker is the non-powered speaker in this series. It is the same caliber as the speakers detailed above, but operates on existing power supplied through the speaker wire carrying the audio, providing installation opportunities in previously underserved areas of the school.

PI30-SP \$104



PI30-LCD

Non-powered, non-UHF

PI30-LCD

This packaged set delivers the "best of" wireless audio for schools, classes & meeting rooms. Our PI30 array speaker is paired with the LCD-16 (page 6) to provide quick and easy set-ups of cord-free audio transmission from mobile AV carts, LCD projectors, computers, and media players by simply setting both units to the same frequency. Additional Califone UHF speakers can be linked by matching their frequencies too.

PI30-LCD \$356

PA Systems



PowerPro™ SD

Few schools have on-site technical support, and school PA systems may be needed for in-service training one day and in the gym or school cafeteria the next. So investing in multi-use equipment that is easy to set up and operate is important in stretching school budgets. The PowerPro SD is built to deliver superior quality audio that can be clearly heard in a variety of settings. It is the first portable PA system equipped with built-in digital capabilities. 512MB internal memory, SD Memory card and full-speed USB interface provide a variety of digital resources and storage sites for transmitting state-of-the-art digital sound. When you are hosting a larger gathering such as a school carnival or a track and field event, the 90W RMS PA916-SD provides 300' wireless audio transmission to an unlimited number of wireless powered companion speakers for expanded coverage. In addition to school campuses, the PowerPro™ SD is used by many hotels and meeting facilities, House of Worship functions, emergency response situations and outdoor events.

PA916-SD \$2,022

PA916 Variable speed cassette player instead of SD card/memory/USB port \$1,890

Our PAs have common UHF frequencies...



PA916/PA916SD

PA916-PS

PA616

PA300+UHF

PA150

PowerPro™ PA Systems

Wireless SD

PA916-SD combined with a wireless companion speaker (PA916-PS), wireless handheld mic (Q-316), a second (wired) XLR mic, remote volume control, two tripods, and mic stand (*not shown*). Since it has wireless audio transmission to other speakers, additional PAs can be readily added. Existing package for groups up to 2,000 people.

PA916SD-A \$3,245 (*pictured to the right*)

PA916A with PA916 instead of PA916-SD \$3,208 (*not shown*)

Deluxe

This PowerPro package combines the PA916 with a non-powered support speaker (PA916-SP). Mics, mic holder, tripods, floor stand, and speaker cable are included.

PA916D \$2,725 (*not shown*)

Basic

Anyone can be a high-tech sound wizard with this easy-to-use system. This set provides the basic components for high-quality audio. Includes PA916, tripod, mic holder with floor stand.

PA916B \$1,943 (*not shown*)



PA916SD-A
Shown

PowerPro Companion Speaker

This stand-alone wireless PA system can also double as a wired/wireless support speaker for the PowerPro series and PA616 models. A 16-channel UHF wireless mic receiver with concurrent use of an XLR microphone provides maximum flexibility for use in a variety of situations including conferences and meetings, assemblies, outdoor activities, or emergency broadcasts. "Voice priority" switch automatically lowers the music volume for messages and returns to original sound level when done. A single battery charge delivers 6 hours of use. Battery will recharge while power is on even if the speaker is in use.

PA916-PS \$1,029



PowerPro Companion Speaker Kits

These packages are the ultimate in "plug and play" technology. Just turn on the power and match the receiver and the wireless mic to the same 16-channel UHF frequency. It is that simple. Choose between two different wireless systems — one with a wireless handheld mic and one with a hands-free lapel mic.

PA916PS-E PA916-PS with wireless handheld mic \$1,245

PA916PS-F PA916-PS hands-free operation with
belt-pack transmitter and lapel mic (*not shown*) \$1,245



PA916PS-E
*package front/rear
views shown*



PI30

M316

Q316

LCD-16

PL-15

Case Study: PA916-A

Midland, Texas

Midland Independent School District Works to Fight Child Obesity

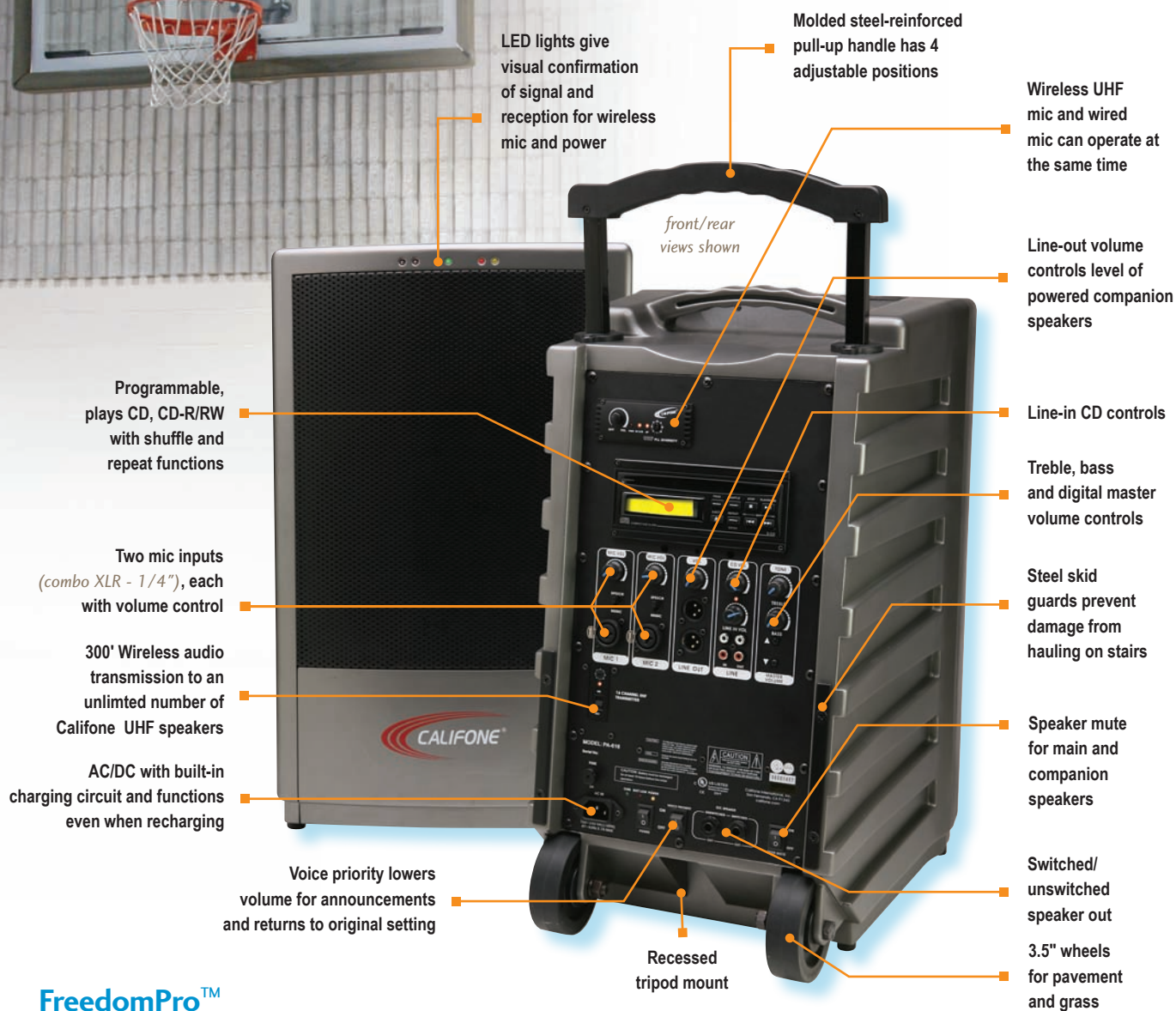
The annual National Health and Nutrition Examination Survey (NHANES) by the Centers for Disease Control and Prevention recently found that approximately one-third of U.S. children and teens are overweight or at risk of becoming overweight. Administrators at the Midland Independent School District in Midland, Texas, were concerned that the prevalence of childhood obesity was found to be even greater in their district. With this concern in mind, administrators decided to implement several programs to encourage healthy lifestyles among their 21,000 students. They applied for and received the Carol M. White Physical Education Program (PEP) grant in 2005, which advocates that physical education improves the overall health of children. "As a physical education teacher, you are constantly talking loudly, or even yelling, to provide direction to your students," explained Gwen Smith, the PEP Grant Coordinator for the district. "An amplification system allows our teachers to focus on instruction and the activity at hand, instead of trying to constantly catch the attention of students on the field." MISD purchased a **PowerPro (PA916A)** system for each of its 24 elementary schools. In addition, the PowerPro system allows educators and administrators to reach large audiences, such as during parent meetings and student assemblies, as the main speaker can connect wirelessly to other speakers on the same channel. "The quality of the units is amazing," Smith concluded. "We are looking into purchasing units for our secondary schools soon. Overall, we feel that our initial goals have been met — we are helping our students to live healthy lifestyles."

Go to califone.com/casestudies to read the entire case study

...to save time & money!

PA Systems

Quick & Easy setups make the PA616 ideal for athletic events.



FreedomPro™

Power + portability = FreedomPro. This handy PA system can transmit to any number of Califone UHF speakers within its 300' transmission range. It provides high-quality audio by itself to a group of up to 750 people. Go-anywhere wheels and 4-position retractable steel handle make it easy to move to any location needed. The system features two mic inputs for concurrent use with a wireless mic. The superior sound is created by 40-ounce magnets with water-resistant cones that are the best in their speaker class. Battery life is 6 hours on a single charge and it can recharge while speaker is on and in use.

PA616 \$1,313

Accessories to help ensure...



PA916-SP

HC-900

TP50/C-TP50

RC-300

C900

Road Case for PA916/PA616

Whether you use it for storage or transport, this rugged case is ready for heavy-duty service. It will ship your PA equipment anywhere and keep it safe and functional. There is now space to include laptops, mics & other accessories so that you can have your complete PA system in one place. Removable case cover makes loading & unloading an efficient process. The bottom of the case is foam-lined to protect either the PA916 or PA616 models.

HC-900 \$898

Cover comes off for easy loading and unloading of your PA System



Extra storage space for laptops, microphones and other accessories



Rugged "heavy-duty" case for shipping your PA system safe.... Anywhere!

PowerPro & FreedomPro Accessories (shown below)

Non-Powered Support Speaker
PA916-SP \$599

Heavy-Duty Tripod
TP-50 \$116

Heavy-Duty Tripod Bag
C-TP50 \$95

Volume/Mute Remote Control
RC-300 \$24

Soft Speaker Cover with Storage Pocket
C900 \$126

Wireless UHF Microphones

To maximize your investment and to give you the greatest number of choices, our UHF mics are all universally compatible with all of our UHF speakers, transmitters and receivers. The 150' transmission range is adequate for most assembly halls and allows freedom of movement at outdoor events. These mics work with PowerPro, FreedomPro, PresentationPro, UHF Array Speaker, and the Podium. Choose from a handheld mic or belt-pack transmitter with any of our three hands-free microphones: headset, flexible collar, or electret lapel.

Q-316 Dynamic Handheld Wireless Microphone \$152

M-316 Belt-pack Transmitter \$147



Use any of these 3 hands-free presentation mics *with* the M-316 belt-pack transmitter:



Flexible Collar Microphone
CM-316 \$34

or



Headset Microphone
HBM-316 \$34

or



Electret Lapel Microphone
LM-316 \$34

Wired Microphones

600 Ohm Dynamic Handheld Uni-Directional Mic

This highly sensitive handheld microphone is perfect for student, teacher, or parent presentations. The professional grade XLR plug provides superior sound quality giving confidence to all presenters or performers (shown on right).

PADM-510 (1/4") \$45

PADM-515 (XLR) \$45

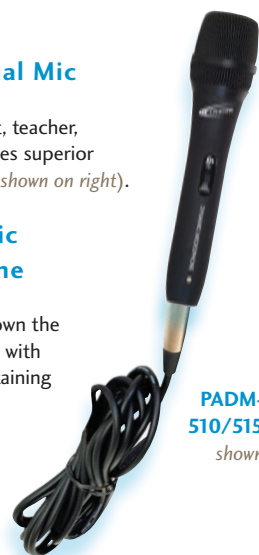


PADM-558
shown

Deluxe Dynamic XLR Microphone

Send your speaker down the road or down the hall with this rugged case containing a quality microphone and a 15' cable.

PADM-558 \$93
shown left



PADM-510/515
shown

Remote Microphone

Enjoy the convenience of a remote start/stop switch in the event that the presenter forgets to turn this microphone on or off.

4805AV \$16



CM-316



HBM-316



LM-316



PADM-558



PADM-510



4805AV

...your
message is
heard!

PresentationPro Packages

**PA300UHF-PQ**

Includes

PA300+UHF, wireless handheld Q-316 microphone, rugged foam-lined carry case, MB-350 mounting bracket, portable TP-30 tripod with carry case and RC-300 remote control

Wireless & Wired PresentationPro™ Packages

Presentation systems vary by size, components & quality, but you can depend on Califone® to put together, easy-to-use packages, with quality equipment at an affordable price that can handle a range of situations. Whether it is for an individual school, a regional training center, or accompanying a guest presenter moving from building to building, this package can adapt to a variety of venues and presentation styles for up to 350 people. In its rugged, foam-lined carrying case, it is a presentation system looking for a presenter. Packages include your choice of microphone, tripod, remote volume control and either the PresentationPro+UHF detailed above or the PA300+ which is the "wired only" version of the PresentationPro.

PA300UHF-PQ with Q-316 handheld mic \$651
PA300UHF-PC with M-316, flexible collar mic \$651
PA300UHF-PH with M-316, headset mic \$651
PA300UHF-PL with M-316, with lapel mic \$651
PA300-H M-316 w/headset mic, soft carry case \$516
PA300-P Wired PA300+, XLR mic (PADM-515) \$410

Accessories

MB-350 (shown above)
 Mounting bracket & hardware \$58

TP-30 (shown above)
 Tripod \$63

C300
 Soft carry case \$45



PA Systems



front/rear views shown

PresentationPro+UHF

School audio equipment needs to be rugged, portable, & versatile. Indoor or outdoor. Wired or wireless. Hook up to a computer, projector, or media player. The variations are endless & make this workhorse a good investment. It can be used in classrooms, meeting rooms, auditoriums, hotel and conference rooms, & outdoor events. It's made for quick and easy setups so you don't need an engineering degree to control the volume level remotely or even run with wireless audio from a remote LCD projector. It accepts one 16-channel UHF mic and two wired mics at the same time.

PA300+UHF \$385**PA300+** Wired version only \$210**PresentationPro+UHF "Battery Powered"**

Power outages, emergency situations, outdoor activities or athletic events are the types of occasions when you need a battery powered PA system. AC/DC operation provides 6 hours of run time & will continue to function while it recharges (8 hour cycle). It features a line output so additional non-powered speakers can be linked for larger presentations. Multiple presenters can use both a wired mic and a 16-channel UHF mic simultaneously. Highly efficient sound broadcasts loud enough to be heard by up to 200 people.

PA150-H \$520**PA150+UHF** \$368

PA150-H
 Includes
 PA150+UHF,
 M-316 beltpack
 transmitter,
 HBM-316 headset,
 RC-300 Remote
 and soft carry case.

Case Study: PA300+

Lake Washington, Washington

Lake Washington School District Students Hear Clearly

Five years ago, Lake Washington School District (LWSD), located east of Seattle, was looking to install new technologies that would better serve its increasingly more digital-savvy student population. LWSD was looking for a cost-effective, high-quality speaker that would supply ample sound to the entire classroom. Decision-makers also required that the system be easy-to-use, durable and flexible enough for everyday classroom use. LWSD chose the wired **PresentationPro (PA300+)** speaker from Califone. "We decided to go with the PresentationPro speaker as its quality and volume allowed us to install just one unit per classroom," said Steve Lewey, Project Manager for LWSD. "With competing products, we would need two speakers, which would ultimately increase the cost of installation and maintenance." The PresentationPro speaker provides LWSD educators with high-quality audio support, while seamlessly connecting to LCD projectors, interactive whiteboards, multimedia players, DVD/VCRs and computers for enhanced visual and audio learning, offering a platform for meeting state standards. Fifteen hundred units were installed throughout the district, and Lewey and his team have found the speakers to be both tough and durable. They were able to easily mount the speakers on top of built-in cabinetry, saving costs on ceiling-mounts and allowing easy access for when they roll out their much-anticipated voice amplification program. "The speaker is not overly complex, which allows our staff to easily connect to other products using its multiple audio-in jacks. This gives us a great amount of flexibility. The PresentationPro speakers have not only met, but have exceeded our expectations," Lewey concluded.

Go to califone.com/casestudies to read the entire case study

PA Pro™

Portable voice enhancement support is perfect for lecture halls, meetings, conferences, field trips, tours, or any number of indoor/outdoor activities. The battery powered and wireless mic has a 100' transmission range which is adequate for the venues listed above. The belt-pack transmitter and mic store inside the amplifier to keep everything safe in one place. There is a choice of two frequencies for simultaneous wireless announcements.

PA10A 206.400 MHz frequency \$310
PA10B 210.250 MHz frequency \$310

PA Pro Packages

Includes **PA Pro** and **handheld wireless mic** (instead of belt-pack transmitter & mic) with **soft carry case**

PA10A-1 206.400 MHz frequency \$398
PA10B-1 210.250 MHz frequency \$398

PA Pro Accessories

PA10A-M Wireless microphone 206.400 MHz frequency \$62
PA10B-M Wireless microphone 210.250 MHz frequency \$62
C-10 Soft carry case for PA10 \$41



C-10
Soft carry case



PA10A-M Left
PA10B-M Right



PA Systems

Podium

The old professor's podium has gone high tech with the addition of a wireless receiver. This presentation audio system is loud enough to be clearly heard by up to 200 people and can function alone, or by setting the frequency to match other Califone UHF speakers, the PL-15 becomes part of a larger PA system.

PL-15 \$840

Handheld Megaphone

This 15-watt handheld megaphone ensures that you can be heard from up to 1,000 feet away. Rugged ABS construction suited for use in all types of weather conditions. A convenient carry strap is attached. There is also volume control for both voice and emergency alert.



PA-15

PA-15 \$105

Portable Megaphone

The 8-watt portable megaphone with a 500' audio range is ideal for smaller campuses or events. It still has all the qualities of the handheld megaphone detailed above.



PA-8

PA-8 \$90

PA-282

Shown



VoiceSaver™

Teaching or directing even small groups can strain the vocal cords over time. You don't have to be on the speaking circuit to need help projecting without strain. Trainers, seminar presenters, even classroom teachers are finding that using the VoiceSaver prevents them from getting strained voices and sore throats. This is the kind of classroom assistant every teacher should have. The PA-285 and the slightly smaller PA-282 are lightweight for comfort and they benefit students as well. With increased clarity and projection, students can hear more clearly and improve understanding and achieve higher performance.

PA-282 2 Watts for up to 25 people \$132 (shown above)

PA-285 5 Watts for up to 50 people \$164 (shown right)

TP-285 tripod for PA-285 \$28



Optional tripod for the **PA-285** offers enhanced desktop projection

Download individual product specification sheets at califone.com/specs

The Headphones and Headsets Teachers Have Trusted for Over 60 Years Are Now Even Better!

Califone® offers more product choices with features designed specifically for educational use than any other manufacturer. Our durable headphones and headsets are built with rugged ABS plastic to withstand the rigors of daily classroom and library use. They deliver the crisp, clear audio students need to tune in to learning, which is particularly important for young readers who are building skills in phonemic awareness, comprehension, fluency, vocabulary and phonics.

To keep students focused and on task, our headphones and headsets also feature ambient noise-reducing earcups that tune out external distractions. Recessed wiring provides an extra safety measure. In addition to classroom centers and language lab uses, our headphones and headsets are ideally suited for 1:1 instruction in computer labs, multimedia workstations and in speech pathology applications.

2924AVPS-BL

Shown

Standard Deluxe Monaural Headphone

This is our most rugged, classroom tested headphone. A favorite for language labs, learning stations & ESL/ELL applications, they are designed with protective slotted baffles to prevent accidental perforation of the internal speaker. Standard features also include ambient noise-reducing earcups which lessen classroom noise & keep students focused on their work.

2924AV Replaceable straight cord \$16

2924AVC Replaceable coiled cord \$18

2924AVP Permanently attached coiled cord \$15

2924AVP-BL Blueberry color \$19 (shown below)

2924AVPV Coiled cord with volume control \$15

2924AVP-12 Twelve 2924AVP with carry case \$217 (shown right)



Match your monaural Blueberry headphones with the **1500AV-BL Cassette Player/Recorder** on page 28



Stereo Headphones

These ultra-sturdy headphones are designed for use with multimedia applications. Ambient noise-reducing earcups enhance learning engagement by blocking out external distractions so that students stay focused on lessons and activities. In compliance with recommendations from school audiologists concerned about children's exposure to dangerous decibel levels. This feature prevents students from needing to increase the decibel levels in order to hear. Standard safety features include slotted baffles to prevent accidental speaker perforation, adjustable headband for safe and comfortable fit, individual volume control, and cleanable/replaceable leatherette earpads.

2924AVPS \$40 (shown above)

2924AVPS-BL Blueberry color \$40 (shown above left)

2924AVPS-12 Twelve 2924AVPS with carry case \$494 (shown below)



2924AVP-12



2924AVPS-12

2924EC 24-pack of disposable cloth earpad covers (12pairs) for 2924 series \$20

2924AVPS

Shown

1/4" adapter included



Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Listening First™ Headphones

Headphones designed with tigers, pandas, bears and in primary colors engage young learners. Animal headphones feature volume controls while the solid color headphones do not. Size and weight have been adjusted so they are “just right” for students learning to read. Slotted baffles protect against accidental perforation of the internal speaker and ambient noise-reducing earcups help children focus on their tasks.

Primary colors

2800-BL Blue \$13
2800-RD Red \$13
2800-YL Yellow \$13

Animal-themed

2810-BE Bear \$15
2810-PA Panda \$15
2810-TI Tiger \$15

2810-TI
Shown
New!


Matching
Mini Mice™
 on page 38

New! **2800EC** 24-pack of disposable cloth earpad covers (12 pairs) for 2800 and 2810 series \$20

Download individual product specification sheets at califone.com/specs

Case Study: SA-740

Jemez Valley, New Mexico

Jemez Valley Public School District Goes the Distance to Learn

Jemez Valley Public School District, a small school district north of Albuquerque, New Mexico, where the majority of students do not have access to technology at home, wanted to provide their students with new and different challenging course options. Due to limited resources within the community, JVPD decided to implement a distance learning program. With the help of technology and support from school leadership, the district's high school students can now choose from 20 courses taught by dedicated teachers in Pennsylvania, more than 1,800 miles away. Students meet in the library and participate over the Internet in classes, such as pre-algebra and English literature. In order to meet the criteria of hosting a distance learning program, the district needed quality headphones. "We chose the **Superior Stereo Headphone** from Califone because we not only trusted the brand, but also experience shows us that the equipment can handle the kids," said Lisa Simpson, Systems Manager for the district. To maximize the learning experience, these headphones reduce ambient noise for the students, allowing them to concentrate on their teacher's voice and the questions of other participating students. In addition, the headphones are used for the district's reading intervention program. "We are using the headphones with programs that address the needs of students who are advanced and for those who may need additional help with their work," Simpson said.

Go to califone.com/casestudies to read the entire case study

Headphones & Headsets

Superior Stereo Headphones

High fidelity sound requires high quality headphones to maximize the audio experience. For students struggling with listening and decoding skills, a move to a superior headphone could improve the learning outcome. This is our top-of-the-line headphone and is designed to deliver the highest caliber sound experience. Ambient noise-reducing earcups, cleanable and replaceable over-the-ear cushioned leatherette earpads are standard features.

SA-740 \$29



1/4" adapter
included with SA-740
and 3068AV

Switchable Stereo/Mono Headphone

These durable stereo/monaural headphones will provide endless hours of use at language listening stations. Ambient noise-reducing earcups keep external distractions to a minimum while students are listening to a story or language application. They are also useful for the stereo needs of computer workstations. Both headband and earcups are cushioned for comfort.

3068AV \$15

3068-12 Twelve 3068AV headphones with foam-lined carry case \$209

New! **2924EC** 24-pack of disposable cloth earpad covers (12 pairs) for 3068AV & SA-740 \$20



3068-12

Headphones & Headsets

3060AVS
Shown



Multimedia Stereo Headphones

Educational software plays an increasingly important role in today's curriculum. Whether delivered through a broadband connection or media drives, comfortable headphones make lengthy computer sessions more enjoyable for students. These stereo headphones are lightweight and can be used in computer labs & classroom listening centers.

3060AVS Silver color without volume control \$14

3060AV Beige color with volume control \$14

3060AVBL Blueberry color with volume control \$14

3060EC 24-pack of disposable cloth earpad covers (12 pairs) for 3060 series \$20

New!



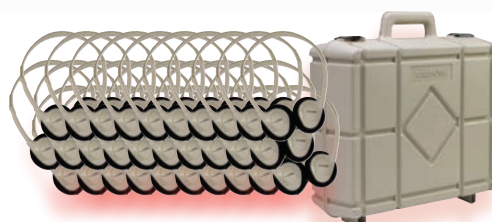
3060AV-12
Twelve 3060AV
headphones with
carry case \$184

Individual Storage Headphones

Helps to minimize the spread of head lice with individual headphones stored in separate bags. Moisture-resistant storage bags have a place to label each student's name. These stereo headphones are flexible for extended classroom use.

CA-2 \$8

New! **3060EC** 24-pack of disposable cloth earpad covers (12 pairs) for CA-2 \$20



CA2-30

Thirty headphones with carry case \$204

Download individual product specification sheets at califone.com/specs

Case Study: 3066-USB

Glendale, Arizona

Glendale Elementary School District Speaks and Plays with USB Headsets

Glendale Elementary School District, located near Phoenix, Arizona, is the fastest growing district in Arizona, serving nearly 25,300 elementary students. In an effort to further help the district's rapidly increasing population of English language learners (now about 3,800 students), GESD adopted a specialized curriculum called DynEd and needed certain technology to support the new program. They required a headphone with a microphone that would be sturdy enough to handle classroom abuse, such as the Deluxe Multimedia Stereo Headset from Califone.

"We decided to purchase the **3066-USB** headsets because we liked that they could connect to the computer — just plug and play," said Delfina Rodriguez, the ELL Intervention Program Coordinator for the district. "The headsets are now in our schools, the majority of them for our ELL program and others are used throughout the district in labs or on mobile carts." Students participating in the specialized ELL curriculum illustrate their progress by listening to an audio recording from the program's software, repeating the sentence into the microphone, recording the message, and then playing it back to assess their own work. The students are split into small groups, which allows the teachers to monitor them and their progress closely. "Both the students and the educators are excited to use the headsets and found that they work nicely with the specialized curriculum," Rodriguez said. In addition, the headsets are specially designed to reduce ambient noise, helping to prevent noise-induced hearing loss and keep students on task throughout the assignment.

Go to califone.com/casestudies to read the entire case study

Headphones & Headsets



USB Headset

This state-of-the-art USB headset is perfect for broadband use. More and more curriculums are delivered via broadband to schools and the USB 2.0 connection is faster for better listening and vocal recording. The flexible boom microphone is particularly useful for ESL/ELL or other language practices. Students create podcasts or digital recordings of their language progress. The adjustable comfort sling headband fits all sizes and the universal USB connection can be used with either Windows or MAC formats.



4100-USB \$52

4100-10 Ten-pack with carrying case \$520



3066-USB \$56

Shown top left

3066AV \$45

3.5mm plug

Not shown

4100-USB

Shown

Multimedia Stereo Headset

The USB plug eliminates the need for a sound card with this multimedia stereo headset & makes it compatible with all computer formats. In-line volume control & windscreen reduce unintentional sounds during recordings. These are particularly helpful in language learning applications when children must listen to a sound and then respond with the correct pronunciation.

3064-USB \$41

3064AV 3.5mm plug \$16

3064AVBL Blueberry, 3.5mm plug \$16



The AX-14
connects 3.5mm
plug headphones
to a USB port
see page 39

3064-USB

Shown

When ordering a Wireless Listening System

Choose a color "code" and insert into CLS7XX-4 to order part number ie: "CLS725-4"

Color Code Choices:

"29" = "Green"

"25" = "Blue"

"21" = "Yellow"

New!



Shown with optional **2396** on page 24 and **2003** Headphone rack on page 29

Wireless Listening System

Deliver wireless audio to a limitless number of listeners within a 100' + transmission range. Choose up to three color groups for use with up to three sets of students simultaneously for true differentiated instruction in classrooms and labs. Color-coded hardware makes it easy to identify, store, and track. The system can be used with any audio source including computers and media players. Teachers can transmit directions to students through the built-in 1/4" mic jack on the transmitter. The Wireless Listening Center includes four wireless headphones with matching wireless transmitter, recharging cables and patch cord to connect with the audio source.

CLS7XX-4 \$294

CLS7XX Additional Wireless Headphone \$55



Wireless VHF/FM Transmitter

Easily connects to any audio source.

CLS7XXT \$83

Infrared Headphone

Looking for a cost-effective way to create wireless learning for your students? These Infrared headphones can be used with the **3432IR** (page 30) and the **2395IR** (page 27) within a 15' line-of-sight range that provides freedom of movement for you and your students. Volume levels can be individualized. Wireless headphones can dramatically impact your students' skill levels by providing critical one-to-one instruction. Ambient noise-reducing earcups diminish external sounds allowing students to stay on task.



34B-IR \$34 For wireless listening with the **2395IR** on page 25 and **2395IRPLC-6** on page 32

Infrared/USB Headphone

Optimize your student-to-computer ratio with this headphone. The detached transmitter connects to a computer's USB port & transmits wireless stereo to the headphone. Each headphone within a five-foot line-of-sight receives the signal from the transmitter. This is ideal for use in classroom listening stations or computer labs where students can gather in a semi-circle in front of the computer. Ambient noise-reducing earcups diminish external sounds allowing students to stay on task.



35IR-USB \$67 Four-person **35IR-PLC** on page 36
35IR-B \$47 Additional wireless headphone without transmitter

Download individual product specification sheets at califone.com/specs

Media Players

Familiar Audio Technology Goes to School!

Our MP3 player hosts an industry-first dual headphone jacks, making it ideal for learning centers, language labs and libraries because two students can share one device.

Its ambient noise-reducing headphone and volume limiting playback features meet standards recommended by the American Speech-Language-Hearing Association.

Unlike products purchased from consumer electronics stores, all Califone products come with our unique warranty, covering school, early childhood center and library uses.



Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Case Study: 8100 MP3

Rockville, Maryland

Califone Always Advocates for Safe Listening Practices

Hearing loss can lead to numerous problems in school, such as difficulty with academic achievement in language arts, vocabulary, arithmetic, and problem solving. Califone believes part of its duty includes helping educators inform their students on how to responsibly use audio technology. Hearing loss can be caused by many factors, but one that has caught the attention of safe hearing advocates (with the recent rise in popularity of personal MP3 players) is Noise-Induced Hearing Loss. This condition results from listening for too long to audio that is amplified beyond decibel levels considered safe. Every day, students put their hearing at risk, often listening to audio above 85 decibels, which is the level hearing experts recommend not to be exceeded for prolonged periods. The American Speech Language Hearing Association (ASHA) recently found that 40 percent of students reported they set their music players' volume too loud. All Califone headphones and headsets incorporate ambient noise-reducing earcups, which block external noise more effectively than the ear bud design, eliminating the need to raise the volume. Califone designed its **8100 MP3 player** to meet the ASHA recommended decibel level — the only manufacturer to do so — through its innovative Sentinel™ technology. The company's goal in creating the MP3 Player is to provide educators with an accessible technology that enhances instruction and prepares students for the 21st century. Students are increasingly comfortable with the technology of personal audio players, and Califone wants to ensure its MP3 player and headphones continue to set the education industry standard for technical innovation and student safety. To learn how to prevent Noise-Induced Hearing Loss & about ASHA's safe hearing campaign, visit www.listentoyourbuds.org.

Built-in microphone
and dual
headphone jacks



shown with additional headphone

8101 MP3 Player/Recorder

Your Students Can Become Podcasters!

What would you say to a new MP3 player that has all the standard features you expect combined with several classroom specific elements and the rugged, classroom-ready construction and hearing safety protection you expect from Califone? Protecting students from dangerous hearing loss is important to us, so we are proud to announce the Califone model has been designed as the first MP3 player/recorder with its playback volume not to exceed the 85dB recommendation of the American Speech-Language-Hearing Association.

Our MP3 player comes with a built-in microphone, enabling student-created podcasting. Podcasting meets technology standards in many states giving students a new technology outlet to collaborate, publish, and communicate their ideas and projects. Students will have fun creating vocal recordings that can then be used to track their language and reading progress over time. The MP3 player is also ideal for nurturing language learning, working with below-grade readers and listening to recorded books and music. Teachers are actively finding additional uses for MP3 players inside and outside the classroom.

Our 8100 is particularly helpful with special-needs students and with ELL/ELD students as it provides a personal and portable way to fast-track language acquisition or other necessary learning. An LCD screen displays the current track status, track number, total tracks, and track time allowing both instructors and students to stay on task. And with an eye to stretching your technology dollars, our MP3 player connects to two headphones at one time so that students can partner with peers or parents for listening or recording projects. Another prominent safety feature is in its accompanying headphone, whose ambient noise-reducing earcups reduce distracting noise, therefore lessening the need to increase the volume. Not only does its mini USB connection allow quick transfers of digital files to and from a computer, the MP3 player automatically recharges the internal battery in 5 hours while it is connected to the computer.

8101 \$156 (with one headphone)

8100 \$137 (MP3 player only)

8104 Four-Person MP3
Learning Center on page 33

Download individual product specification sheets at califone.com/specs

Media Players

Enhance the Sound of Active Learning — Safely!

From our flagship Performer Plus™, to the next-generation Music Maker™ USB, to personal MP3 and CD players, Califone® has the media players that educators need to incorporate sound technology into the classroom and meet the differentiated learning styles of their students.

Designed specifically for school use, our media players — like all Califone products — are rugged, durable and easy-to-operate, even for the littlest hands. Built beyond the industry's most rigorous standards, our steel grille coverings protect the recessed speakers from damage. The tough ABS plastic exterior withstands inevitable impacts.



The Music Maker™ USB

Our new digital media player truly does it all. It supports the most popular audio media (CD/CD-R/CD-RW, MP3) and can play, record, or store to its 512 MB flash memory or to an SD card (not included). Giving educators a wealth of flexibility in how they use audio to support language acquisition, the Music Maker™ USB can be utilized by individual students working at classroom learning centers or as part of a presentation to as many as 75 people. The resulting digital file can be transferred through the mini USB port to a computer or media player and become part of a student's formative assessments or even emailed home to their parents. Its built-in variable speed playback gives teachers the opportunity to slow down the audio playback so that students can distinguish tricky letter and word combinations. Whether they are native English speakers learning to read or ELL/ELD students mastering English, the ability to slow the delivery speed and repeat as often as necessary is a compelling feature of this digital wonder.

2396 \$263

Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Media Players



2385-03

MP3 capable
\$184

Music Maker™ Series

Full-fidelity audio promotes listening and reading comprehension by providing a clean and clear audio experience for up to 75 people. Phonemic awareness is a critical component of good reading skills. Being able to hear and understand clearly is essential to acquiring phonemic awareness. Promote these and other important skills that develop strong readers with these all-purpose multimedia player/recorders. Teachers can adjust lesson plans for individuals, small groups, or entire classes with multiple jacks, headphones, and speakers.



34B-IR

For wireless
group listening
with the 2395IR
Page 32

See the **Music Maker**
Learning Centers on
pages 32



2395AV-02
\$188



2395IR
Wireless capable
\$206

Download individual product specification sheets at califone.com/specs

Media Players

Spirit™

Built to withstand the rigors of the classroom, this rugged player/recorder is ideal for music and movement activities as well as story time, foreign language instruction, and audio books.

Teachers appreciate its flexibility in learning centers where it can be used for independent study or with small groups. It is an essential part of many ELL and ESL classes with its multiple formats — AM/FM, cassette, and CD options. The tough ABS plastic exterior is so strong that the Spirit can be used for up to 40 students inside or outside without any concern.

1776 \$108

1776 & 2455

Learning Centers on page 31

Performer Plus™

If you can only buy one media player, this is the one. Classroom-tested in thousands of schools, the Performer Plus is designed with features classes need. Whether you are using it for class projects, independent study or small group work, the built-in mic, six headphone jacks, tamper-proof speakers, and variable speed CD/cassette playback are ideal for all types of classroom activities from ELL/ELD to dance and creative movement classes or school assemblies. Additional features include remote control for freedom of movement around the classroom; speakers that are powerful enough to reach out to a crowd of 100 students; and a “voice-over” function that makes it possible for announcements or emergency instructions to be heard over whatever audio program is playing.



2455AV-02
\$342



rear view with 5 built-in 1/4" headphone jacks



top view with variable speed playback & 3.5mm headphone jack

Find an authorized Califone dealer online at califone.com/dealer

Case Study: CD102

Covina, California

Recorded Books and Tech Help Intervention at Northview High School

Northview High School in Covina, California, is a school known for its leadership and interest in pioneering new programs. With more than 51% of the school's 1,532 students referred for intervention, Hillary Wolfe, Northview's learning specialist, understood the urgency behind developing a specialized program for students struggling with reading. "Our literacy academy is a great way to serve many students at the same time," Wolfe explained. "Though it took a lot of extra effort to get some of the teachers and students excited about the program at first, we now have more than 70 peer tutors across the curriculum." Students are able to come to the library, meet with their peer tutor, check out a recorded book, listen and read along on their **CD102** players from Califone, and review the material. "The kids really enjoy the CD players, especially the portable nature of the system," Wolfe said. "With this new program, the library is now bustling. So many students are coming through, we started a book club and we are trying to set-up an inter-library exchange with the community library to access even more recorded books." Like many other assisted reading programs, informal studies have illustrated that using technology while reading, such as recorded books and CD players, can interest students in new genres, improve critical listening skills and emphasize the humor or sadness in texts. "Most importantly, we have seen on average a 36-40% improvement in grades for all of the intervention program participants," Wolfe concluded.

Go to califone.com/casestudies to read the entire case study



New!

CD102
Learning Center
on page 34

Personal CD Player

Students who read along silently while listening to a recording of a book can make significant gains in fluency and comprehension from this single activity. This holds true for struggling readers whose native language is English as well as non-native English speakers. It can also be used to support comprehension, phonics, vocabulary, Special Ed, ELD, ELL and other language learning applications. Students reap the benefit of one-to-one instruction in class and at home. Our sturdy CD player is designed for single or group uses (with a jackbox) and includes an ambient noise-reducing 3060AVS headphone.

CD102 \$52

Media Players

5272AV Shown

Deluxe Series Player/Recorders

Our sturdy cassette player/recorders continue to be a mainstay in classrooms and school libraries across the country. Rugged ABS construction allows schools to extend the life of their cassette learning materials & redirect their limited budgets to other, more pressing needs. The Deluxe Series offers maximum flexibility for use in library and classroom listening centers, music and movement, story-time activities and playback of recorded books. Seven built-in headphone jacks enable individual or small group learning. Teachers appreciate its built-in, auxiliary, and remote mic connections and the "directional sound" feature projects audio out to the class instead of up to the ceiling to add even more flexibility. A permanent three-wire cord is attached for student safety.

5272AV 10 Watt, loud enough for up to 100 people \$168

5262AV 5 Watt, loud enough for up to 75 people \$142



Infrared Classroom Cassette Recorder/Player

NCLB reading requirements reinforce what teachers do naturally with new or struggling readers and that is to work with them one to one or in small groups. This cassette recorder/player creates cord-free listening (34B-IR) for students and teachers to work up to 15 feet away from the listening station. Infrared audio transmission allows the teacher to be in control of "who, what, and when" — not the technology. Or if the preference is to use wired headphones, it's outfitted with seven built-in headphone jacks. Loud enough to carry sound to 50 people, teachers have the option to use it for whole-class instruction or in small groups anywhere in a classroom or library. A built-in mic enables essential modeling and response activities.



3432IR
\$136

3432IR rear view
with 5 jacks for wired
headphones



3132AV
Shown



Budget Recorder/Player

Economy Cassette Recorder/Player

For use with a smaller number of students or in individual learning centers, this recorder/player features four built-in headphone jacks for expansion to small group activities. Easy-to-operate and durable, this recorder/player helps teachers promote listening and reading comprehension skills. Available with or without the built-in microphone, the audio is loud enough for up to 30 people.

3112AV Player only, no built-in microphone
or remote stop/start jacks \$90 (not shown)
3132AV \$93

Just as the name implies, this recorder/player is designed for those with the tightest budgets. It retains the essential features necessary for independent or group work but on a smaller scale with a built-in mic to record student successes. Loud enough for 20 people to clearly hear the audio, this recorder/player is C-UL/CE approved for safe school use.

1300AV \$68



Shown with
optional **2924AVP-BL**
headphone on page 16

See the Cassette
Learning Centers
on page 34

Translucent Cassette Player/Recorder

Contains all the features of our budget recorder/player in addition to a second 1/4" headphone jack for another listener. The translucent blueberry coloring provides a fun, fresh alternative that engages students and helps teachers organize their learning centers.

1500AVBL \$68

Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Media Players

Record Player



Just because vinyl records are old media doesn't mean they should be discarded. Many schools still hold large collections of classic music and educational recordings.

Our record player, like all of our other products, is designed to last. Whether it is a 33, 45, or 78 rpm recording, this stereo compatible cartridge and 8" turntable will do the job.

1005 \$241

007-1005-00
Replacement needle
for 1005 \$9



CD Player/Variable Speed Stereo Cassette Karaoke

Children of all ages love sing-alongs. As music incorporates rhythm and rhyme, it can play an important role in language acquisition. Students build confidence by singing alone or with a group. Our player's variable speed cassette/CD playback is ideal for classroom sing-alongs. Multiple inputs and outputs, choice of vocal/stereo/music, dynamic mic and volume controls provide maximum flexibility. One video cable included for extended application.

2595AV \$524



Rugged Carry Case

Dependable, reliable, portable, and safe storage for multimedia centers within libraries, classrooms, and audio-visual carts.

2001 \$34



Headphone Storage Rack

Bring order to the classroom or lab with this rack which stores up to eight headphones for listening centers and language learning. An included vinyl dust cover safeguards the equipment while the slip-resistant base and built-in hook and loop fastener can hold either a jackbox or a small media player.

2003 \$55



Multimedia Storage Case

Protect valuable equipment with this roomy, foam-lined polypropylene case. It is guaranteed not to split, splinter, or rust.

2005 \$57



Media Player Storage Bag

This soft-case Cordura® nylon bag has a zippered outside pocket and shoulder strap. It has enough room to handle any Califone media player.

2006 \$47

Learning Centers

Durability and Superior Performance Set Califone® Apart.

In traditional and self-paced classrooms, libraries and other learning environments, students can achieve more with Califone learning centers. Our learning centers are ideal for different sized student groups to listen to audio books, do computer work, record podcasts or watch instructional media without disturbing the rest of the class.

All our learning centers feature headphones with ambient noise-reducing earcups to minimize external distractions and potential hearing loss. And for students who lack strong language skills or are developing computer competencies, Califone media players have playback features so language samples can be repeated to reinforce instruction or you can record your own to support specific instruction or activities. Rugged ABS plastic construction withstands hard use in schools and still projects its excellent sound.

Other examples of Califone innovation?

We offer the only two learning centers with variable speed playback. We offer wireless headphones and also jackboxes with USB connectors to work directly with the computers in your classroom, so students can work more effectively in small groups, maximizing collaboration and access to technology at the same time!



Find an authorized Califone dealer online at califone.com/dealer

Learning Centers

Performer Plus™ Learning Center

When using technology to teach students higher level critical thinking skills, it helps to use durable Califone products specifically designed for classroom use. The components of this multimedia player along with the five durable stereo headphones allow students to listen to read-alouds, record voice-overs for video clips, or create and evaluate lessons with other students. The Performer Plus and new 2396 are the only media players on the market which feature variable speed playback which can be essential for students struggling to discern different letter or word combinations. The speed of the recorded text can be slowed to accommodate the learner's needs. Headphones plug directly into the back of the media player eliminating the need for a separate jackbox. Whether used at a reading station for independent or small group use or as part of a large multimedia production involving student collaboration, the Performer Plus makes the technology invisible to students enabling them to focus on their projects or assignments.

2455PLC \$504



1776PLC

Shown

Spirit™ Learning Centers

Reading research clearly indicates that students develop literacy skills much more quickly in an audio-rich environment. The high-quality audio of our learning centers helps develop students' listening skills whether they are learning phonemes or practicing a new language. This best-seller is available in two versions to work with different sized groups. In addition to the Spirit multimedia (AM-FM/CD/Cassette) player are four or six switchable stereo/mono headphones featuring ambient noise-reducing earcups with padded headband; choice of four or ten-position stereo jackbox with individual volume controls for individual sound customization during group use.

1776PLC Four-person; four 3068AV headphones and 4-position stereo jackbox \$258

1776PLC-6 Expandable 6-person; six 3068AV headphones and 10-position stereo jackbox \$279 (not shown)

Learning Centers

Music Maker Learning Centers

Audio technology allows students to listen and practice at their own pace and as long as necessary to strengthen their reading skills. Learning centers support differentiated instruction and provide students with opportunities for practice and review that are not possible during regular instruction time. Research indicates that the more time students spend on task, the stronger their skills become. The following multimedia learning centers are configured to provide meaningful audio experiences to different groups.

6-Person Learning Center

The six infrared wireless headphones in this expandable multimedia learning center allow teachers to group students of similar reading ability for read-alongs or language acquisition activities. The versatile media player is equipped with built-in wireless audio transmission for convenience and ease of use. Headphones allow for freedom of movement within a 15' line of sight range. Individual volume controls provide sound customization for each student.

2395IRPLC-6 \$377

Additional
34B-IR headphones
on page 21



2385PLC
MP3 capable

4-Person Learning Center Plus

Most recorded text programs include assigned Lexile scores. This allows teachers and students to track proficiency more effectively. This version of the learning center provides a small upgrade for educators looking for as much flexibility as possible. A second cassette cartridge allows teachers even more options for tape-to-tape recording which can be used with independent and group work. The 4-position stereo jackbox and 4 stereo headphones listed above are also included.

2395PLC \$331



2395IRPLC-6
Wireless capable

4-Person Learning Center

This affordable learning center should be considered essential classroom or language lab equipment whether used for reading practice or language acquisition. Many foreign language and ESL/ELL instructors find regular listening sessions help students hear and acquire correct pronunciation and attain better fluency. The classroom-proven media player features single cassette, CD, and AM/FM as well as MP3 capabilities. The four stereo headphones connect to a 4-position jackbox for efficient audio delivery.

2385PLC \$294



2395PLC

Got questions? Call us toll free **800.722.0500** or **818.407.2400**

New!

MP3 Learning Center

This state-of-the-art learning center excels in portability and usability. Students' familiarity with the basic technology means no barrier to learning. In fact, teachers find that students are eager to use this learning center as it allows them to move forward as quickly as they can to master the lessons and look cool in the process. No worries for the teacher that the MP3 media player is being used inappropriately as the teacher is the one who loads the content and syncs it to a computer. This is an easy and fun way to put students on the fast track to success. The silver-plated connection points of the 4-position stereo jackbox ensure excellent connections and superior audio. Four stereo headphones featuring ambient noise-reducing earcups are included and everything is housed in a durable foam-lined carrying case (*not shown*) for convenience and portability.

8104 \$263

DVD105 Learning Center

This DVD learning center was designed so that schools can easily move it to wherever it is needed. Like all Califone products, it exceeds the required standards for classroom use. The set includes a DVD player, six multimedia stereo headphones and two four-position stereo jackboxes (*not shown*), leaving room for a total of eight participants. Immerse a small group in the multi-sensory world that DVDs provide while engaging the rest of the class in direct instruction.

DVD105-PLC \$331



DVD50 Learning Center

Whether it is down the hall to another classroom or home with a student, you can take learning on a road trip with this handy set. Also perfect for use in a school library or classroom reading center, this set includes a mini-DVD player with a bright 7" screen that is ideal for individual or small group work. An audio splitter, two multimedia stereo headphones, remote control, and a foam-lined carrying case complete the set.

DVD50-PLC \$394





New!

4-Person Portable CD Learning Center

Not only is this learning center ideal for use with up to four students, it can also be checked out from the school or library media center and sent home with families to facilitate continued learning after school hours. Whether used for additional instruction or review, the portability of this set gives teachers additional options for bringing students up to grade level. The set includes a digital CD player, four multimedia headphones, and a 4-position mini-stereo jackbox with individual volume controls all housed in a rugged carrying case.

CD102-PLC \$146

Personal
CD Player **CD102**
on page 27



New!

Wired/Wireless Deluxe Learning Center

The choice between hardwired or wireless is now in the hands of the individual teacher. Our Deluxe Learning Center now includes the media player that can handle both wired and wireless uses to create greater flexibility in the classroom. As it is designed to move from class to class as needed, it adapts more easily to individual classroom conditions. The cassette player/recorder comes with seven built-in headphone jacks (5 rear and 2 side), should wired headphones be used. The center comes with four infrared headphones (*no jackbox is necessary*) which is expandable to accommodate more students with additional wireless headphones.

3432IR-PLC \$252

3432IR
rear view with
5 jacks for wired
headphones

Wireless
headphone **34B-IR**
on page 21

Learning Centers



6-Person Basic Learning Center

This is our most affordable 6-person learning center. Six deluxe monaural headphones make it perfect for small group listening stations, reading activities, ESL programs, or language labs. Individual volume controls in the 6-position jackbox provide personal sound customization. The durable carrying case packs everything up for easy storage or transportation between classes.

3132PLC \$221



Deluxe Learning Centers

5272PLC
Shown

A switchable PA function sets this cassette recorder/player apart from others. Built to stringent Califone standards, the six deluxe monaural headphones plug directly into headphone jacks on the player, eliminating the need for a separate jackbox.

5272PLC 10 Watt Recorder/Player w/2001 carry case \$268

5262PLC 5 Watt Recorder/Player w/2001 carry case \$252

Learning Centers without Media Players

Enhanced audio-based technology has created new ways for non-powered centers and jackboxes to strengthen differentiated group learning and comprehension skills for ELL & ELD applications. Now computers can host learning center activities with the assistance of USB technology that's built into our latest jackbox.



Kids Non-Powered Stereo Listening Center

Especially designed for young students, the primary colors and good fit of the four headphones and matching jackbox will engage children and help them focus on the task at hand.

1114BL-4 Blue headphones & jackbox \$62

1114RD-4 Red headphones & jackbox \$62

1114YL-4 Yellow headphones & jackbox \$62

Stereo Listening Centers

Available with either a durable plastic case or headphone rack, these sets include four stereo headphones and a 4-position stereo jackbox.

Four 2924AVPS stereo headphones,
4-position 1214AVPS stereo jackbox

1214AVPS-01 \$121

1214AVPS-03 \$137

The last two numbers of non-powered centers designate either:

"-01" 2001 durable polyethylene Carry case

"-03" 2003 Headphone rack and dust cover

2924TLC-BL Four 2924AVPS-BL headphones,
1214AVPS-BL jackbox \$99



Wireless Computer Listening Center

Additional freedom of movement within a 5' transmission range is one of the benefits to using this center. A detached transmitter connects to a computer's USB port and transmits wireless stereo to the four wireless headphones. Designed for a small group working with one computer, this listening center optimizes your student to computer ratios.

35IR-PLC \$145



Includes
USB Infrared
Transmitter



Monaural Centers

Listening centers are ideal for individual or group study for language applications in libraries and classrooms

6-Position Listening Centers

- Six monaural 2924AVP headphones (unless noted)
- 6-position 1216AVPY jackbox with volume controls

1216AVP-01 \$122

1216AVP-03 \$145

1216AV-01 2924AV headphones \$135

8-Position Listening Centers

- Eight monaural 2924AVP headphones (unless noted)
- 8-position 1218AVPY jackbox with individual volume controls
- Choice of Carry case **2001** or Headphone rack **2003** page 29

1218AVP-01 \$152

1218AVP-03 \$178

1218AV-01 2924AV headphones \$170

1218AV-03 2924AV headphones \$194

1208AVP-01 No volume control on jackbox \$145

1208AV-01 2924AV headphones, jackbox with no volume control \$160



1218AVP-03

Wireless Classroom Listening Centers also on page 21



1218AVP-01

Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Learning Centers

The More They Can Hear... The Better They Achieve

Increase the number of students who can participate in small group audio activities cost-effectively. Our jackboxes ensure that no listener is left behind. Effective for groups of two or more, jackboxes enable each student to use a headphone to listen and read along with the rest of the class. Whether the classroom technology connects to a media player, streams audio from a computer, captures verbal responses or podcasts, Califone® offers a variety of jackboxes to meet the demands of growing classrooms.

USB Jackbox

This six-position, multi-modal jackbox is the only model capable of playing audio and recording responses to a computer. This allows teachers to actively monitor language acquisition & reading progress through the recorded responses. Teachers can use recordings to assess students' reading proficiencies. It increases the efficacy of language acquisition programs, making it ideal for students and multiple users on a VOIP call. Because it connects directly to a computer, the 1216USB allows students to create podcasts & digital recordings of their reading progress.

1216USB-6 USB jackbox with six 3064AV headsets \$146

1216USB USB jackbox only \$69



Monaural Jackboxes

Califone customers remark again and again on the tough, durable construction of our jackboxes. The mono jackboxes are available in 4, 6, and 8-position configurations and all come with silver contact points to ensure the highest quality audio. Individual volume control is a standard feature although the 8-position jackbox is also available without the volume control. Pre-drilled holes for permanent mounting and a rubber pad also ensure that these jackboxes will remain secure.

1218AVPY 8-position \$25

1216AVPY 6-position \$23

1214AVPY 4-position \$21

1208AVPY 8-position w/o volume control \$16



Stereo Jackboxes

Both 4-position and 10-position stereo jackboxes have individual volume control for customizing the audio for all students-providing an affordable, low-tech alternative to powered listening stations.

1210AVPS 10-position \$40

1214AVPS 4-position \$34

1214AVPS-BL 4-position - Blue \$34 (not shown)



Mini Stereo Jackboxes

Not only are these versatile, their fun colors make them cute. Fun and engaging means better learning. All feature individual volume controls.

1114AVPS Silver \$21

1114RD Red \$21

1114BL Blue \$21

1114YL Yellow \$21

Case Study: 1216USB

Fairfax County, Virginia

Fairfax County Public Schools Focus on Higher Thinking Skills

One of the largest school districts in the United States, Fairfax County Public Schools in Fairfax, Virginia, is concentrating on developing students' critical thinking skills. "We want our students to reflect on their own learning," said Aron Sterling, the district's school-based Technology Specialist. Looking for hardware that could help tie together several technologies to create a learning center for the foreign language department, administrators decided to purchase the **USB Jackbox (1216USB)** from Califone. The only USB-compatible jackbox available, the hardware is helping students and educators to design and develop podcasts, practice their language skills and discuss lessons with other students. As the unit allows for 6 headphones and 6 microphones to be connected to the same computer or music player at the same time, the jackbox gives students a chance to practice their oral skills, such as in ESL classrooms, without the lag or impediment that other technologies may create. "We chose the jackbox from Califone because we trust that the company's products are made specifically for the classroom. They are easy to store, work efficiently over long periods of time, are made in children's sizes, and are actually durable enough for use by students," Sterling said. In the foreign language lab, educators also are using the USB Jackbox to create video clips with voice-overs in the languages they teach, such as Spanish and Mandarin. "The important part is that students are not noticing the technology. The technology works seamlessly with the other parts of the learning center, allowing the students to concentrate on their lessons and not on the technology," Sterling concluded.

Go to califone.com/casestudies to read the entire case study

Computer Peripherals

Expand Your Students' Learning Experience

Califone® adds color to sound with bright, student-friendly, developmentally appropriate equipment to engage younger computer users and special-needs students. Made smaller and without any redundant or confusing buttons, our computer peripheral equipment helps make technology more accessible to primary aged students and classrooms with shared use of computers.



USB Computer Microscope

Now groups of students can unlock mysteries of the miniature world by connecting our microscope to a computer and viewing the screen together instead of one student at a time. With varying magnification strengths, image capture capability and multiple built-in filters, this unit reinforces technology standards of discovery and communication, but will also help inspire more students on the path of scientific discovery.

CM1-USB \$133



Animal-Themed Mini Mice™

Capture young students' interest and keep them engaged with these fun new editions.

KM-BE \$16

KM-PA \$16

KM-TI \$16

See matching
Listening First™
Headphones
on page 17



Mini Mice™

Down-sized for smaller hands, optical tracking makes even beginners more efficient. These cute and functional mini mice are guaranteed for one million clicks!

KM100 Wide \$11

KM200 Narrow \$11



Find an authorized Califone dealer online at califone.com/dealer

Audio Splitter

Not only does this item reduce your student-to-computer ratio, it promotes cooperative learning, language and social skills in the process.

ST \$10



Computer Microphone

Students can easily interact with assigned lessons or talk to students on the other side of the world with this high-sensitivity mic. It includes a 7' cable for maximum flexibility and is compatible with both MACs and PCs.

AX-12 \$8

Personal Stereo Cable Kit

Make sure you have one or two of these on hand to connect multimedia players, computers, and accessories. This provides maximum flexibility in determining the best configuration for particular study units or presentations.

AX-10 \$8



Audio Converter

It really is as easy as "plug and play". Upgrade and adapt your current monaural headphones to stereo multimedia use with this universal converter. Plug your headphones into one end and the USB port into the computer or media player. Extend the usability of your current monaural headphone collection with this easy-to-use converter.

AX-14 \$20



Kids Keyboard

Don't just take our word for it. This colorful, introductory keyboard won the prestigious 2007 Teachers' Choice™ Award and will help students on their way towards achieving technological proficiencies. Color coded to help beginning users easily locate numbers, vowels and consonants, the keyboard comes with a PS2 adapter.

KIDSKEY \$33



Kids Computer Package

Designed specifically for younger computer users and special-needs students, the primary colors and "just right" equipment sizes of the various package components smooth the transition to computer-based learning. This package includes one each of the KIDSKEY keyboard, wide "mini mouse" and red Listening First™ headphone.

KIDSPACK \$55



Helps meet
**NETS and State
Technology
Standards.**

Case Study: Kidskey

Atchison County, Kansas

Find Keys for Younger Users

Atchison County Community Schools, Unified School District #377, is located in Northeast Kansas and covers more than 350 square miles. With all three levels of schools (elementary, middle and high school) in the district performing above the average in state assessment scores, USD #377 wanted to make sure they were providing the best available technology to their students, especially since technology is not always present at home. The district has a strict technology standard that each student must master touch-type by the eighth grade, which inspired Alison Ostertag and her technology committee to address an issue they had been observing for some time: younger computer users have hands that are often too small for regular size keyboards.

After researching options, the committee chose the Kidskey keyboard from Califone. "We thought that the special coloring and coding on the Kidskey keyboard would be very helpful to our kindergarten through second graders," Ostertag said. "And, we knew by combining the keyboard with our other computer accessories, we could provide our younger students with a safe, computer-based learning center." As schools transition to 21st century learning models, computer-based writing skills are essential for students to thrive in a rapidly changing technological world. The district purchased keyboards for each elementary school in the district, in addition to the preschool. "Most importantly, the students notice the change in how much easier it is for them to type properly. The teachers are happy that their students will not be practicing their 'hunting and pecking' skills moving forward," Ostertag concluded.

Go to califone.com/casestudies to read the entire case study

Supplemental Reading & Writing



New!

The AV Tutor™ and Digital Cartridge Programs Expand the Califone® Approach to Multi-Modal Learning!

The new Califone digital supplemental reading and writing programs do more to enhance classroom curriculum, speech-language therapies, foreign language acquisition and ELD/ESL applications than ever before! In addition to all the features you've come to expect from classroom-proven and durable Califone products, our new AV Tutor™ player/recorder performs precisely every time, offers enhanced sound quality, and requires less maintenance — because it's digital.

New digital versions of our six most popular card programs help students connect what they see with what they hear... played back through the AV Tutor™ with the sound clarity and consistency only digital recordings can provide. The newest member of the Califone Card Program family is our animated, interactive program Play Ball. It's the closest thing to a video game that's available in a card program, and it's sure to engage young learners in a whole new way!

Digital Cartridges
are available separately in the following topic areas:



New!

Picture Words

features high-frequency Dolch list words from A-Z.
MCFPW1-D \$32



New!

Phonics

reviews initial and final consonants, vowels and digraphs.
MCFP1-D \$32



New!

Readiness

includes essential basics such as colors, shapes, numbers, and the alphabet.
MCFR1-D \$32



New!

Everyday Words #1

contains high-frequency common words such as "hat", "truck", "road" and "yard".
MCFEW1-D \$32



New!

Survival Signs

spotlights safety words such as "stop", "caution", "one-way" and "danger".
MCFSS-D \$32



New!

Basic Vocabulary #1

introduces basic words such as "father", "brother", "sister".
MCFBV1-D \$32



New!

Play Ball

presents interactive narrative reading, phonemic awareness and comprehension activities. Speech pathologists, reading coaches & teachers will feel confident about independent use as this interactive tutorial with its self-checking ability which doesn't progress until the student responds with the correct answer.

MCFPB-D \$32

AV Tutor™

Califone introduces the AV Tutor to provide independent instruction and review of core reading skills to beginning or below grade readers. Students will be eager to use the AV Tutor as it resembles already familiar control devices used in video gaming. Educators will welcome the opportunity to implement electronic instruction utilizing easy cartridge-based modules with kid-focused animation which is not dependent upon a computer.

The AV Tutor is easily adaptable to use in learning centers found in most elementary classrooms. Designed for smaller hands, it supports core reading instruction through lessons in phonemic awareness, phonics, vocabulary, and comprehension activities. Its built-in memory enables students to compare and contrast their own responses to the modeled sounds before moving on to the next lesson.

This affordable handheld is built to strict Califone standards of strength and durability. While the AV Tutor is designed to withstand extended use, it is likely to be in such demand that you will need to order more than one.

2050 \$195



AV Tutor Fundamental Center

The AV Tutor with 6 cartridges (Play Ball not included)

2056 \$363

Supplemental Reading & Writing



Reader

Califone Card Readers engage young learners in basic word recognition practice with the available prerecorded card programs. The "play and listen" operation is easy for young students to use unsupervised while teachers work with other groups in direct instruction. This Reader is a cost-effective player-only option that can be used for individual or group instruction or practice.

READER \$53



CardMaster™

Speech pathologists, reading coaches and teachers have used this reliable technology for decades to help students increase their language proficiencies. In the classroom, teachers and reading coaches rely on card readers to enhance their language instruction particularly with students working below level in reading or in ESL/ELL programs. Students listen to the correct word pronunciation as modeled on the recorded cards and then respond in kind. A built-in mic records audio responses onto cards so students can compare their response to the correct pronunciation. Student-teacher memory track featured in the 2020 allows teachers to follow student progress. Rugged ABS plastic withstands the rigors of daily use.

2020AV \$410

2010AV without Student/Teacher Track Electronic Memory \$268



Fundamentals Reading Center

Fast track your new or struggling readers with simple, comprehensive instruction and practice at an affordable price with the Fundamentals Reading Center. The 2010 CardMaster Card Reader and Readiness, Picture Word and Phonics card programs are stored in a rugged, heavy-duty carrying and storage case. The model and response system of language practice is a proven system of language acquisition. Seeing the picture, reading the word, hearing the correct pronunciation, repeating the word aloud as modeled and comparing the two through listening creates a multi-modal learning sequence that both instructs and reinforces word skills.

MCFR \$426

Monaural Headset

Durable construction makes this monaural headset perfect for use with either CardMaster player/recorder (2010 or 2020). The flexible microphone captures the responses of even the softest speaker.

2964AV \$36



Find an authorized Califone dealer online at califone.com/dealer

Supplemental Reading & Writing

Card Programs

A recent national study of reading teachers found that reading gains can be made through strengthening phonics, basic vocabulary, and comprehension skills. More class time is now spent on developing reading skills than ever before as schools realize the importance of a strong reading foundation as a predictor for future academic success. This recognition has led to more one-to-one instruction and small group work. The card reader's multi-modal, kinesthetic, visual and auditory reinforcement helps solidify mental connections between the written and spoken word and is a useful teaching tool for assessment and literacy training. Whether teachers are working with new readers or bringing below average readers up to grade level, the card sets listed below are a proven method of instruction and review that can be self-directed or teacher-led.

Each set contains 48 full color cards with illustrations, word identifications, a teacher resource booklet and a progress chart.

CARD PROGRAMS \$82



Basic Vocabulary #1

MCFBV1



Everyday Words #1

MCFEW1



Basic Vocabulary #2

MCFBV2



Everyday Words #2

MCFEW2



Sight Words

MCFSW1



Survival Signs

MCFS5



Telling Time

MCFTT



Money Words

MCFM



Community Helpers, Places & Vehicles

MCFCHPV

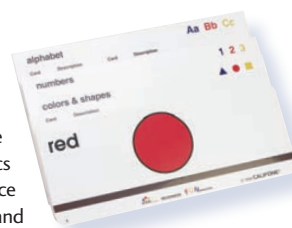


Food Words

MCFFW

Readiness

For those students who come to school with few reading-readiness skills, this card set will get them up to speed quickly. Basic colors, shapes, numbers, and letters of the alphabet need to be understood before phonics & decoding skills can be learned. Teacher resource materials include overhead transparencies and reproducible student worksheets.



MCFR1 \$82

Compound Words

Unlock the mystery of compound words for your students with these 72 high-frequency words.

MCFCW1 \$82



Picture Words

Teach and drill basic picture words with this A-Z high frequency set of Dolch words.

MCFPW1 \$82



Rhyming Words

Showcase familiar high frequency rhyming words such as "car", "bar", "star" and "jar".

MCFRW1 \$82

Phonics

The importance of phonics as a basic building block for reading development was recently confirmed by the National Reading Panel. Phonics instruction is critical to young learners. This phonics card set includes initial and final consonants, vowels, consonants and digraphs. Each of the 88 full-color cards illustrates two words. The teacher resource materials include overhead transparencies and reproducible student worksheets.

MCFP1 \$82



Magnetic Card Activities Kit

Individualize your teaching by making your own card sets. The kit includes an instruction book, stickers and markers for quick assembly. 100 3.5" x 9" blank magnetic cards.

AK-1000 \$51



Blank Magnetic Cards

Differentiate your instruction with unique card sets that are customizable to your students' particular needs. Set of 100 3.5" x 9" blank single-sided magnetic cards.

1100BC \$45



Visual Presentation

Califone® Value & Quality in Visual Presentations

Give students visual support for their audio-based learning with high-performance, durable, reliable Califone DVD players and overhead projectors. When students are actively engaged in instructional content — both visual and auditory — they absorb and retain the information better and longer. With features like full-function remote controls, Califone gives you all the right options for integrating visual media into your lesson plans and other presentations.

Luminos™ Overhead Projectors

Despite the increasing number of computers available to schools, overhead projectors are still the most dependable, prevalent, and evident classroom technology on campus. Our projectors are built to withstand the rigors of a media cart or use in a single classroom, lab, or lecture hall. There are many teachers who use an overhead projector daily as it makes the presentation more visible than writing on the chalkboard.

What is the other main reason for such popularity? Affordability

Choose from either of our budget-conscious models and let these presentation solutions complement your teaching.

High quality triplet/singlet lens is housed in a sturdy open head container. There is a high/low brightness switch to extend lamp life. The rugged steel frame is encased in sturdy ABS plastic with break-resistant glass meaning fewer interruptions and repairs. Dual whisper fans prevent overheating without interfering with instruction. If a lamp burns out during a presentation, there is a spare at the ready.

OHP-2000 2000 Lumens \$220
OHP-2400 2400 Lumens \$264

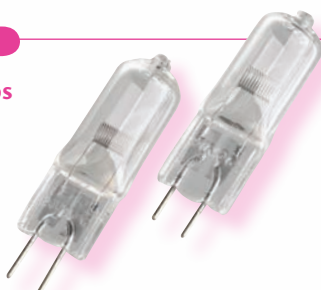


Accessories

Replacement Bulbs

EHJ-300C
(OHP-2400) \$15

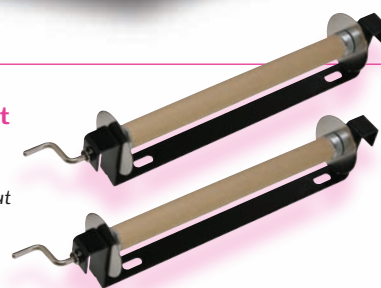
EHJ-250C
(OHP-2000) \$15



Roller Attachment

Roller attachment for acetate rolls. Sold without acetate roll.

OHP-RL \$21



Got questions? Call us toll free **800.722.0500** or **818.407.2400**

Today's Technology for Tomorrow's Leaders

DVD's are a growing component of many textbook and supplemental curriculum programs. Our DVD players cover a range of needs, from a karaoke-capable player to a high-performance DVD writer. When it comes to multimedia support, count on Califone to make your lesson plans rich learning experiences.

DVD Learning Centers
see page 33

Portable DVD Player

This is a top-loading digital player making it convenient for desktop, library, or learning lab use. It plays all DVD/CD/MP3 formats and includes a full-function remote so the teacher can maintain control from around the classroom. Headphone jack allows use in individual or small group settings. It is battery powered and housed in a foam-lined carrying case for storage and portability. Whether part of a media cart or carried by itinerant teachers, it is built to withstand the usage requirements of school instruction.

DVD105 \$237



Deluxe DVD Player

DVD use in schools continues to increase as more textbook and supplemental curriculum companies include them as part of their programs. There is also a growing library of individual educational videos appropriate for classroom use. Califone DVD players are built to withstand the extraordinary demands of school and classroom use. These DVD players meet additional safety regulations and are more ruggedly constructed than those designed for home use. The Deluxe DVD Player features Dolby® digital sound and two mic inputs for karaoke activities or student presentations. Also included is a full-function remote control. It supports all DVD/CD/MP3 formats.

DVD110 \$94



DVD Writer

Convert your aging VHS library to CD or create permanent records of students' audio presentations with this easy-to-use DVD writer. An internal TV tuner is used to create DVDs with high-quality Dolby® digital with DVD audio. A full-function remote control is included. It supports all popular playback formats.

DVD400 \$199

Download individual product specification sheets at califone.com/specs

Music Maker™ USB

Onboard 512MB memory with variable speed playback for its CD/MP3/USB/SD card inputs make this the ultimate school media player/recorder.

*For more information
see page 24!*



Listening First™ Headphones

*Also available in Bear
and Panda themes.*

*See page 17
for more information!*

Animal-Themed Mini Mice™

*Also available in Bear
and Panda themes.*

*See page 38
for more information!*



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USB Computer Microscope

See page 38