



THE SIGHTS & SOUNDS
OF EDUCATION

Wireless PresentationPro™

Model PA319



Audio equipment needs to be rugged and dependable whether it's used inside or outdoors, portable or installed, hooked up to a computer, projector, media player, or is needed for straight forward voice amplification. This is especially true in school environments where both students and faculty use the equipment for a variety of purposes, placing a premium on flexibility of the PA. Schools and districts trust the PresentationPro for these very reasons.

The PresentationPro is designed for quick and easy set-up so you don't have to have an engineering degree to operate it. For vocal reinforcement, it accepts a 16-channel wireless (with a choice of handheld or hands-free with a belt-pack transmitter) microphone and two wired mics at the same time for multiple presenters.

With an increasing number of schools installing projectors and interactive whiteboards into classrooms on a district-wide basis, there are connectors to simply plug in and go with high-quality sound which will engage all of your students. And with an increasing number of audio-related technologies used in classrooms such as videos and podcasting, having a good speaker in the classroom is essential.

The PresentationPro (and its wired-only PA300) provide educators with high quality audio support, while seamlessly connecting to multimedia players, DVDs, and computers for enhanced visual and audio learning.

The PresentationPro is powerful enough so a single speaker can be used in each classroom, minimizing installation time and costs. It's used in classrooms, labs, cafeterias, auditoriums, meeting rooms, hotel & conference rooms, and outdoor events. Its flexibility and ability to stretch budgets are key factors behind the usefulness of the PA319.



Because it uses the same wireless frequencies with the larger and more powerful *PowerPro* (PA919) series PAs, and the wireless array speaker (PI39), the PA319 shares the same wireless hands-free or handheld mics. This redundancy saves money by eliminating dedicated mic equipment needed for separate PA systems. In addition, all of these speakers can also be used at one time together for larger events by simply setting them to a common frequency.

The PA319 is also available as a complete system with a tripod and your choice of wireless microphone.

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A mounting bracket for permanent installation or use on a tripod is also included as well as a remote volume / mute control



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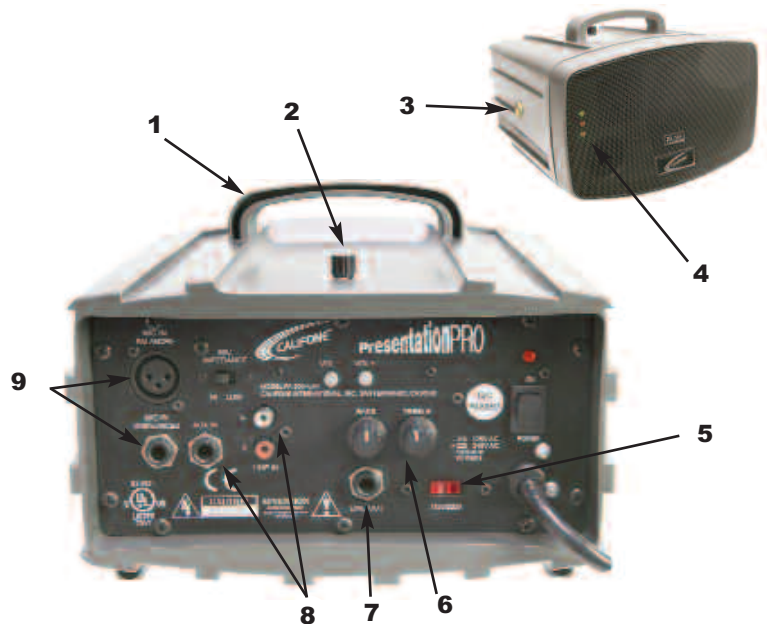


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1. Lightweight with built-in handle for easy mobility
 2. 16-channel UHF selectability for a wireless mic and can also be used at the same time with a wired mic
 3. Rugged brass sunburst teeth for worry-free bracket mounting and guarantees speaker will not slip
 4. Green, red and amber LED lights on front give visual confirmation of power, signal and reception
 5. Switchable power supply
 6. Separate bass, treble controls for quality sound
 7. Line output to additional speakers if needed
 8. Aux in and line inputs connect with LCD projectors, multimedia players, computers and whiteboards
 9. Accepts XLR / 1/4" mic inputs with a single wireless mic for a total of three microphones working at the same time
- Can be used with other wired or wireless PAs for additional coverage at larger events
 - Largest magnet in its product class (10oz.) for efficiency
 - Magnetically shielded
 - Ideal for mobile presenters, classroom and athletic uses
 - Available wireless handheld (Q319), or hands-free (M319 beltpack transmitter) with an accompanying wired mic
 - Includes volume/mute remote control (not shown)



"Project Intercept"

Please contact us immediately if you experience any difficulties with your PA319. Our "Project Intercept" customer service program will quickly repair or replace items under warranty. Simply contact us via phone or email warranty@califone.com.

Visit our website at www.califone.com to learn more about the complete line of Califone® audio products including: Wireless public address systems, infrared classroom systems, ceiling speakers, headphones & headsets, wireless microphone systems, group listening centers, MP3 & multimedia players and computer peripheral products.

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

The PresentationPro carries a limited six-year warranty and service support available through authorized dealers nationwide. Its warranty covers school use - unlike some other PA products whose warranties would be voided if used in schools.

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PA319 Specifications

Rated Power Output: 30 watts RMS	Line: 125 mVrms
Sensitivity for Rated Output:	Microphone: 4 mVrms
	Auxiliary: 250 mVrms
Frequency Response:	60 Hz – 20 kHz ± 3dB
Dispersion Angle:	90° H x 120° V
Speakers:	Woofer: 5-1/4" High efficiency
	Tweeter: 13mm mylar dome
Crossover:	L/C – 6dB/Octave @ 4 kHz
Inputs:	Line inputs (2): Hi-Z, RCA (summing L+R)
Balanced mic:	Hi or lo-Z, w/phantom power (+15 volts D.C.)
Unbalanced mic:	Lo –Z, 1/4"
Auxiliary:	Hi-Z Mono 1/4"
Line Output:	250mv constant
AC Power Requirements:	110 – 125 VAC, 50/60 Hz or 208 – 240 VAC, 50/60 Hz
UHF Receiver Specifications	
Carrier Frequencies:	904 - 925 mHz (16 channel)
Channels:	#1 904.85, #2 905.75, #3 906.85, #4 908.15, #5 909.65, #6 911.35, #7 913.45, #8 914.85, #9 915.75, #10 916.85, #11 918.15, #12 919.65, #13 921.35, #14 923.25, #15 924.15, #16 925.3
Line inputs	(2): Hi-Z, RCA (summing L+R)
Balanced mic:	Hi or lo-Z
Oscillation:	Phase Lock Loop, Synthesized
Modulation:	FM (Frequency Modulation)
Sensitivity:	7 microvolts
Frequency Response:	90 Hz - 17 KHz
Wireless Transmission Range:	Approximately 150 ft.
Dynamic Range:	100 dB
Dimensions (HWD):	6-1/4" x 10" x 8-1/2"
Weight:	10 pounds, shipping weight 14 lbs.
Warranty:	6 years from date of purchase
Safety Ratings	UL approved safe for use in school, business, church and government facilities
	Click here to view the safety compliances for this product under the Consumer Product Safety Improvement Act
CPSIA	

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