



# Sound Field Systems



## VoiceLink™ Plus

The low cost VoiceLink™ Plus is an essential complement to the interactive whiteboard system. While the whiteboard provides a visual for students, the VoiceLink™ Plus reinforces the instructor's voice and amplifies media sources. The system features a single channel wireless microphone receiver and two 10-watt amplifiers (20 watts total) to power two or four speakers. When paired with our Sapphire™ pendant microphone, the teacher's voice will be clearly heard throughout the room with ease. And the auxiliary input on the front panel allows for the input of an iPod™, computer, or DVD to supplement the instructional program.



20W AMPLIFIER



1 MICROPHONE



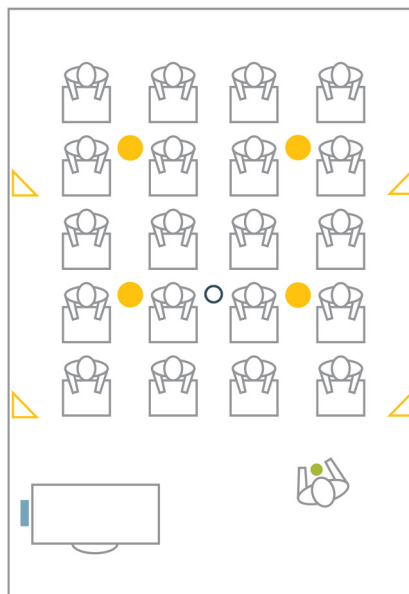
1 AUDIO INPUT



1 AUDIO OUTPUT



WEIGHT | 6.8 OZ



- Sapphire (IRT-60) wireless pendant transmitter, a high-quality cardioid microphone with lanyard.
- ICS-55 Ceiling Sensor gives 360-degree infrared coverage for optimal audio performance.
- VoiceLink Plus Sound Field amplifier/receiver to support classroom audio sources.
- SP-628 Ceiling Speakers (four shown) provide excellent quality voice reproduction.
- ▲ SP-2000 Wall Mount Speakers (optional), allow for installation when ceiling is not accessible.

A teacher's most effective classroom tool is the human voice. When a teacher utilizes a microphone as part of a Sound Field system, they increase on task behavior and student performance while reducing voice fatigue caused by projection and repetition.

- Two power amplifiers: 10 watts ea, 20 watts total
- One IR wireless microphone receiver
- 3.5mm auxiliary front panel line level input with adjustable gain
- Two (RCA) microphone sensor inputs
- Four-pin phoenix speaker connector
- Mounting bracket
- Light Weight 6.8 oz



**TeachLogic™**  
The Voice of Learning.

## Make it a complete Sound Field system with these components

### Speakers

Power up to four (8-ohm) speakers for even sound distribution to every desk.



#### CEILING MOUNT SPEAKERS WITH TILE BRIDGE (SP-628)

Full range speaker with a 6.5" woofer and a high frequency dome tweeter for wide dispersion of critical "consonant" frequencies. Speaker is enclosed in a sealed metal backcan with plenum rating.



#### LAY-IN PANEL SPEAKER WITH FULL RANGE SPEAKER (SP-628L)

Same SP-628 speaker mounted on a quarter ceiling panel with T-bar attached for labor saving installation. Heavy duty, powder coated for buzz free performance. Ideal for design continuity.



#### WALL-MOUNT SPEAKER WITH BRACKET (SP-2000)

Two-way speaker with a 5" woofer and a high frequency mylar dome tweeter housed in a port tuned enclosure. Extended bass response for full rich sound. Flexible use as wall-mount or bookshelf/tabletop speakers.



#### CEILING INFRARED DOME SENSOR (ICS-55)

360° of receiving pathway for audio transmission from the microphones and passed to the amplifier/receiver via an RCA cable. Flexible mounting options ensure it's within range. Can be used with a second sensor to enhance range.



### Wireless Microphones

Each system supports the use of a microphone. Choose one that suits your instructional needs.



#### SAPPHIRE™ MICROPHONE (IRT-60)

Handsfree, lightweight (1.4 oz), and hardly noticeable when worn on a lanyard. 8-hour rechargeable lithium-ion battery for all-day use. Unsurpassed vocal clarity of every word.



#### WIRELESS HANDHELD MICROPHONE (IRH-35)

The unidirectional condenser microphone reproduces excellent vocal quality and the windscreens prevents breath pops. Perfect for student participation and co-teaching.

### Convenient Accessories

Add these convenient accessories to create the perfect storage solution for your Sound Field system.



#### BRC-60 MICROPHONE CHARGER

Drop in charger for wireless microphones. Charge up to two Sapphire pendant mics and one handheld microphone. Features maintenance charging to keep batteries ready for daily use.