

# Sound Field Systems



## VoiceLink™ III

A Sound Field system that supports infrared wireless microphones and multiple classroom audio sources.

The VoiceLink III system is a two-channel infrared wireless microphone system that can be an addition to any existing sound system in virtually any room. It allows for simultaneous use of an instructor and student microphone, plus two each audio inputs and outputs provide the flexible to add additional multimedia to your classroom audio. Infrared technology ensure the highest vocal quality and interference-free transmission.



LESSON CAPTURE



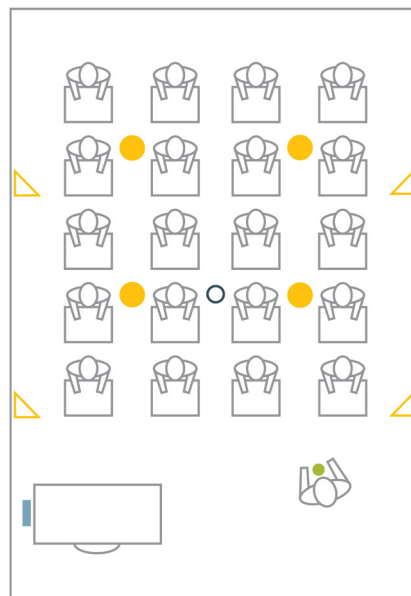
2 MICROPHONES



1 AUDIO INPUT



1 AUDIO OUTPUT



- 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 III 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.

"I would never have believed that the TeachLogic Sound Field system could make such a difference in my classroom if I hadn't experienced it myself."

**Martin Stevens**, 9th Grade  
Woodward Preparatory School  
New Orleans LA

- Two infrared microphone channels
- 3.5mm line level auxiliary input
- RCA audio input for DVD or video player
- Line level output: Balanced (3-pin Phoenix)/Unbalanced (1/4" phone)
- Excellent for recording with an active board for internet podcasts
- Easy to interface with projectors
- Two microphone sensor inputs
- Mounting brackets (optional)
- WC-400 Wall mount cabinet (optional)



**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 2 microphones. You can mix and match to suit 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.