The two powered ZLX models stand apart with the most complete and innovative package of features in their class, giving you more control over your sound to ensure your audience connects with your creative moment, whatever the gig.

- LCD display and unique single-knob DSP control with presets – quickly optimize loudspeaker performance according to your style and space
- Input level meters and independent amplifier control – ensure optimal gain structure in seconds
- EV-engineered components matched with a custom-built 1000-W Class-D amplifier for best-in-class sound
- Lightweight, super-durable composite construction with unique hi/lo grip design for effortless pole mounting and portability
- Patented split-baffle design for superior driver time alignment and enhanced sonic impact and intelligibility
12” TWO-WAY POWERED LOUDSPEAKER

The compact, lightweight ZLX-12P was designed to give you power and performance beyond the scope of other small-format loudspeakers, making it a standout choice for smaller-venue sound reinforcement or stage-monitoring. Pound for pound, no other similarly sized composite box comes close.

- 1000 W (Class D); 126 dB max SPL; 50 Hz – 20 kHz
- 12” woofer and 1.5” high-frequency titanium compression driver
- 34.3 lbs (15.6 kg)

15” TWO-WAY POWERED LOUDSPEAKER

Extend your low-end with this portable powerhouse. Whether used on its own or with a sub, the ZLX-15P provides crisp, clean highs and tight, deep lows for larger spaces – all with enough amplifier headroom to make sure you’re heard both loudly and clearly.

- 1000 W (Class D); 127 dB max SPL; 42 Hz – 20 kHz
- 15” woofer and 1.5” high-frequency titanium compression driver
- 38.0 lbs (17.3 kg)
In the case of the ZLX’s uncluttered control panel, less really does mean more. Though the multiple dials and switches on other loudspeaker input panels may suggest more functionality, ZLX’s powerful DSP engine is accessed by a clean single-knob design with LCD display and actually offers the most comprehensive, precise, and user-configurable control available at its price point. Set ZLX for music playback, live sound, club sound, or speech and hear the difference in seconds. Smart design, straightforward operation.
With ZLX, Electro-Voice set out with a singular goal: to deliver best-in-class performance across every detail.

ZLX combines decades of proven pro-audio engineering know-how with a bold new look and user-friendly features that give you an extraordinary amount of control over your sound – all with the renowned EV quality and reliability the pros trust.

Available in powered and passive 12- and 15-inch two-way versions and perfect for use as either mains or monitors, ZLX represents a new standard for musicians, DJs, and all performers looking for more from a portable loudspeaker.
When choosing a loudspeaker, it's always wise to ask "What's inside the box?" Then take a listen and hear the EV difference for yourself. Featuring custom drivers housed in a breakthrough new cabinet design, the two compact and versatile passive ZLX models make EV's legendary sound quality and rugged reliability more accessible than ever before.

- EV-engineered components for best-in-class sound
- Lightweight, super-durable composite construction with unique hi/lo grip design for effortless pole mounting and portability
- Patented split-baffle design for superior driver time alignment and enhanced sonic impact and intelligibility
12" TWO-WAY PASSIVE LOUDSPEAKER

Big sound doesn’t need to take up a lot of space. Ideal for main loudspeaker or monitor wedge duties, the ZLX-12 offers the ultimate combination of performance and portability – and always looks great on stage.

- 12" woofer for low-end punch in a compact enclosure and 1.5" high-frequency titanium compression driver
- 55 Hz – 20 kHz frequency range
- 250 W continuous and 1000 W peak power handling
- 95 dB SPL sensitivity; 125 dB max SPL
- 32.8 lbs (14.9 kg)

15" TWO-WAY PASSIVE LOUDSPEAKER

The ZLX-15 gives you the confidence of the industry’s most trusted components – engineered to exacting standards to bring exceptional EV audio quality for larger applications, with or without a subwoofer.

- 15" woofer for extended low-frequency response and 1.5" high-frequency titanium compression driver
- 44 Hz – 20 kHz frequency range
- 250 W continuous and 1000 W peak power handling
- 96 dB SPL sensitivity; 126 dB max SPL
- 36.5 lbs (16.6 kg)
PRESENCE
STUNNING ENCLOSURE DESIGN

PORTABILITY
UNIQUE HI/LO GRIP HANDLES AND LIGHTWEIGHT CONSTRUCTION