



# ZX3

In a class of its own

The new Electro-Voice ZX3 offers an unprecedented level of lightweight 12" two-way loudspeaker performance for the widest variety of portable and installed applications.

At first we thought ZX3 would set the new standard for its class. Since Electro-Voice is no stranger to industry standards, we were confident this would be the case. However, once you hear ZX3, we think you'll agree... it's actually in a class of its own.

Featuring the new DVX3121 12-inch woofer, ZX3 continues the groundbreaking innovation of the Electro-Voice DVX high-performance woofer design program. No other 12" woofer can touch it. Our ND2 neodymium compression driver completes this no-compromise approach to maximum sonic performance and reliability.

In addition to the highest performance drivers available, a complete range of optional accessories, including the CB3 array kit, MB3 wall/ceiling mount bracket, HA-3 handle adapter for use with the VSA-1 strong arm mount, and TCA-1 truss clamp adapter, allow ZX3 to be easily and precisely configured in multiple box arrays, mounted on truss or tripods, deployed as monitors, or used as system mains with a subwoofer.



# ZX3



HA3



EBK-3



SSK-1



CB5



HDC-3

## Key features:

- Weight: 22.6kg (50lbs)
- 97 dB sensitivity 1W @ 1m
- Max SPL: 131 dB
- Continuous power handling (passive mode) 600 watts
- Continuous power handling (bi-amp mode) LF 500 watts, HF 40 watts
- Dimensions: 614mm x 398mm x 363mm (24.17 in x 15.65 in x 14.3 in)
- NL4 or two conductor SJO cable and gland nut (weatherized versions)
- Seven M8 rigging points, two single stud fittings

Housed in a stylish yet rugged injection molded enclosure, ZX3 is available in a weatherized version and in either black or white finish. ZX3 is also available with 90° x 50° or 60° x 60° horn dispersion patterns, 45° or 55° monitor angles, passive or bi-amp operation, and seven M8 rigging points.

A solution for all your small-format sound reinforcement needs, ZX3 introduces a new era in 12" two-way performance.

### Specifications

Frequency Response (-3dB)	58 - 15000 Hz
Frequency Response (-10dB)	48 - 20000 Hz
Sensitivity 1W/1m	97 dB
System Power Handling (continuous/program/peak)	600/1200/2400 Watts
Low Frequency Power Handling (continuous/program/peak)	500/1000/2000 Watts
High Frequency Power Handling (continuous/program/peak)	40/80/160 Watts
Coverage (hor. x ver.)	90x50 or 60 x 60
LF Transducer	DVX3121
HF Transducer	ND2
Enclosure Material	Polypropylene
Color	Black or White
Permanet Outdoor Use	PI version (IP55) black or white
Speaker Type	Full range
Weight Net	19.8 kg ( 43.65 lbs )

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