

ZX4




Finally, You're Understood.

Misunderstanding doesn't just happen artistically. It can also happen when you're telling your fans about the next gig, or when you're belting out the coolest chorus you've ever written. It's called intelligibility, and it's the difference between your fans actually hearing what you're saying and verbal mush.

The new ZX4 is designed so that your message is always understood. After all, you might never get a chance to explain offstage...

Adjustable Monitor Angles

You show up at the gig, the drummer sets up the monolithic "drum-kit-from-hell", and you wind up with less space on stage than you have in your car. ZX4 to the rescue. With two monitor angles to choose from you can adjust for the extra space needed to be heard above drums that will probably never get played.



Feet down creates
a 45° angle

with feet raised you
get a 55° angle

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EV Horn Design

This might get a little technical, but it's worth a listen. EV designed the ZX4 with a large horn that accomplishes an audibly important goal. The larger horn allows the ZX4 to better control where the mid and high frequencies are directed. This helps to keep more of YOU directed at your fans, and not at reverberant surfaces like walls, ceilings and floors.

Check out the size of the competition's horn and you'll see and hear the difference.



Sleek and Powerful

The new ZX4 is capable of some serious output.

ZX4 has a continuous power handling rating of 400W (800W program/1600W peak)

Higher sensitivity equals more volume with the same amplifier.

Just plug it into an EV CP2200 power amp and let it rip!

EV System Drive

EV recommends the CP2200 amplifier for driving your Zx4s. At 800w per channel, the CP2200 will bring out the beast in your new Zx4's.



Quality Made in the USA

Quality is inherent in using and owning any Electro-Voice™ product, and we stand behind that. Every Zx4 is built of premium-quality materials and is carefully tested to ensure customer satisfaction. All EV speakers are backed by a five-year parts-and-labor limited warranty.

Specifications	
Frequency Response* (-3 dB)	60 Hz - 20 kHz
Frequency Response* (-10 dB)	42 Hz - 20 kHz
Power Handling (long term/Peak)	400 W / 1600 W
Sensitivity 1W/1m	100 dB
Max SPL (calc.)	132 dB
Low Frequency Driver	EVS15SF, 15" woofer
High Frequency driver	DH3, 1.25" voice coil compression driver
Box Tuning Frequency	50 Hz
X-over frequency	1500 Hz
Impedance (nom./min.)	8 Ohms / 6.5 Ohms
Dispersion (H x V)	90° x 50°
Input connector	Speakon NL4
Suspension:	enclosure has locations for 3 single stud attachment plates and 8 forged steel eyebolts-2 on top, 2 on side, and 4 on rear of enclosure
Dimensions H/W/D	686 mm x 445 mm 406 mm
Net Weight	20.2 kg
Shipping Weight	23.8 kg
* Half Space	



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