

























Available in three sizes, powered or passive – ZLX G2 is ready to realize serious ROI for rental and event production



STEP UP

The next generation of ZLX portable loudspeakers brings you the best performance, features and connectivity at their price point





LOADED

Pro feature set including app control/mixing, stereo streaming, customizable presets, effects, ducking and AFS (automatic feedback suppression)

PACKS A SONIC PUNCH THAT'S WORTHY OF THE

Building on the best of what made the original ZLX series an industry icon, the ZLX G2 lineup offers a range of next-level features and functionality and includes 8" (new for the series), 12" and 15" two-way models in both powered and passive versions.









Use the free EV QuickSmart Mobile app to adjust all audio, effects and mix functions via your phone or tablet. An intuitive user interface makes it simple to shape your sound to the space, so you can focus on the show.





Position	Pole-mounted / monitor	Pole-mounted / monitor / kick-back	Pole-mounted / monitor / kick-back	
Monitor / kick-back angles	55°/—	55° / 23°	55° / 23°	
Coverage (H x V)		90° x 60°		
Material	Polypropylene			
Colors	Black			
Dimensions (W x H x D)	289.9 mm x 459.6 mm x 280.5 mm (11.41" x 18.09" x 11.04")	356.2 mm x 621.1 mm x 356 mm (14.02" x 24.45" x 14.01")	422.8 mm x 697.6 mm x 383.1 mm (16.65" x 27.46" x 15.08")	
Installation options	Pole mount brackets	Pole mount bracket Wall mount bracket	Pole mount bracket Wall mount bracket	
Accessories	8" padded cover Short pole wall-mount bracket Long pole wall-mount bracket	12" padded cover Wall-mount bracket Long pole wall-mount bracket	15" padded cover Wall-mount bracket Long pole wall-mount bracket	

ZLX-8P-G2	ZLX-12P-62	ZLX-15P-62		
1.4" DECA2516 titanium compression driver				
8" WECA2088 ferrite	12" WECA2128 ferrite	15" WECA2158 ferrite		
1000 W				
126 dB	127 dB	129 dB		
50 Hz - 20 kHz	48 Hz - 20 kHz	42 Hz - 20 kHz		
Quicksmart DSP features best-in-class processing. Easy setup via presets, sub/top system-match, three-band input EQ, seven-band output PEQ/GEQ, five user-programmable presets, visual monitoring of limiter status, input level control and meters, and master volume control to optimize gain structure, all via the full-color LCD.				
EV Quick Smart Mobile application: quickly and wirelessly configure, control and monitor up to six ZLX G2 loudspeakers simultaneously, and receive immediate notification during critical performance conditions.				
1.40 kHz				
2x XLR/TRS cor	mbo inputs 1x 1/4" TS Hi-Z input	1x XLR mix out		
10.64 kg (23.46 lbs)	14.82 kg (32.67 lbs)	16.78 kg (37 lbs)		
	8" WECA2088 ferrite 126 dB 50 Hz - 20 kHz Quicksmart DSP features best-in-cle EQ, seven-band output PEQ/GEC control and meters, and ma EV Quick Smart Mobile applica loudspeakers simultaneously,	1.4" DECA2516 titanium compression de 8" WECA2088 ferrite 12" WECA2128 ferrite 1000 W 126 dB 127 dB 50 Hz - 20 kHz 48 Hz - 20 kHz Quicksmart DSP features best-in-class processing. Easy setup via presets, st EQ, seven-band output PEQ/GEQ, five user-programmable presets, visual recontrol and meters, and master volume control to optimize gain structive EV Quick Smart Mobile application: quickly and wirelessly configure, con loudspeakers simultaneously, and receive immediate notification during 1.40 kHz 2x XLR/TRS combo inputs 1x 1/4" TS Hi-Z input		

PASSIVE	ZLX-8-G2	ZLX- <mark>12</mark> -G2	ZLX-15-G2	
HF transducer	1.4" DH-1K titanium compression driver			
LF transducer	8" WECA2088 ferrite	12" WECA2128 ferrite	15" WECA2158 ferrite	
Power handling	250 W continuous, 1000 W peak			
SPL max	124 dB	125 dB	126 dB	
Frequency range (-10 dB)	55 Hz - 20 kHz	55 Hz - 20 kHz	53 Hz - 20 kHz	
Crossover frequency	2 kHz			
High-pass frequency	60 Hz	48 Hz	40 Hz	
Connectors	Dual NL4			
Weight	10.15 kg (22.38 lbs)	14.26 kg (31.44 lbs)	16.44 kg (36.24 lbs)	
Recommended Dynacord amplifier	L1800FD, L2800FD	L1800FD, L2800FD	L1800FD, L2800FD	