



# EVOX JMIX9

ACTIVE THREE-WAY COLUMN MUSIC SYSTEM



## Description

EVOX JMIX9 is a three-way active portable system with an integrated 8-channel stereo digital mixer featuring a color touch display, encoders, Bluetooth® streaming, and full remote control. Combining the clarity and power of the J9 with digital mixing, flexible routing, and wireless management, EVOX JMIX9 delivers professional performance across the entire signal chain. A 1.75" compression driver on a 120° × 40° True Resistive Waveguide delivers wide, uniform coverage, while six 3" transducers and a high-power 12" bass-reflex woofer provide articulate mids and deep, controlled lows. Powered by a 2100 W Class-D amplifier for up to 130 dB Max SPL, the system includes combo inputs, stereo/aux out, EQ, reverb, phantom power, and Bluetooth audio. All functions are accessible from the touch interface or the JMixRemote app.

## Features

- › 8-Ch True-Stereo Digital Mixer w/ Bluetooth®
- › 130 dB Max SPL
- › 2100 W Class-D Amplifier - Built-In DSP
- › 1.75" Neo Compression Driver - 120° X 40° True Resistive Waveguide
- › 6 × 3" Full-Range Neo Transducers
- › 12" RCF Precision Low-Frequency Woofer
- › Enhanced Coverage And Clarity
- › Sleek Composite Cabinet With Aluminum Stand Mount
- › Top Speaker Padded Carrying Bag Included
- › VDE Mains Connector

## Part Number

13000930 EVOX JMIX9

220-240 V

Black

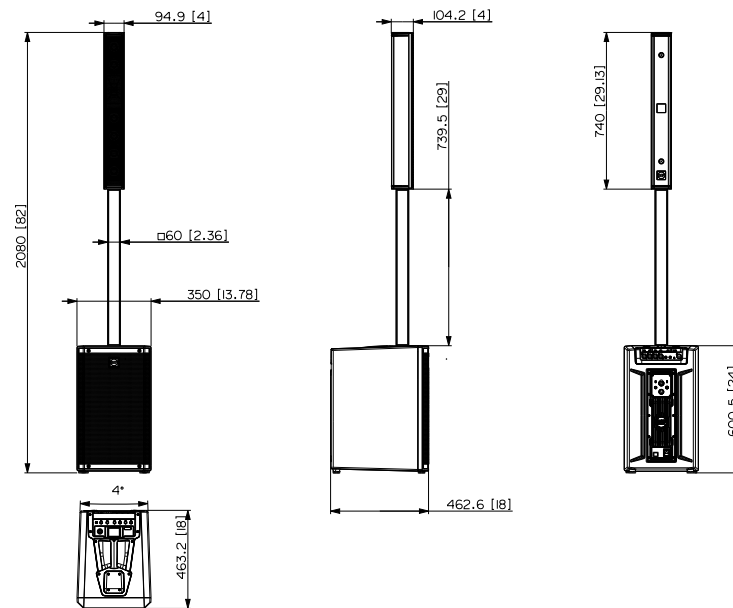
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Line Art 2D



### TECHNICAL SPECIFICATIONS

Acoustical specifications	Frequency Response	40 Hz - 20000 Hz
	Max SPL @ 1m	130 dB
	Horizontal coverage angle	120°
	Vertical coverage angle	40°
Transducers	Compression Driver	1 x 0.75" neo, 1.75" v.c
	Fullrange	6 x 3.0" neo, 1.0" v.c
	Woofer	1 x 12", 2.5" v.c
Input/Output section	Input signal	bal/unbal
	Input connectors	Combo XLR/Jack
	Output connectors	XLR
	Input sensitivity	-2 dBu/+4 dBu
Processor section	Crossover Frequencies	200 Hz/1800 Hz
	Protections	Thermal, RMS
	Limiter	Soft Limiter
	Controls	Digital mixer controlled by touch screen and encoders
Power section	Total Power	2100 W Peak
	High frequencies	700 W Peak
	Low frequencies	1400 W Peak
	Cooling	Convection
	Connections	VDE
Electronic specifications	Frequency Response	20 Hz - 20 Hz
	THD+N, 20dB gain, 0dBu out	0.003% A-Weighted



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<b>Processing</b>	Processing Channels	8
	Signal Processing	32 Bit
	A/D-D/A conversion	24 Bit @ 48.0 kHz
	Dynamic Range	114
<b>Inputs</b>	Mic	4
	Remote Controlled Storable Gain	Yes
	Gain Range	0 dB - 36 dB
	Input Noise Level	-114 dBu A-Weighted
	Mic Inputs Impedance	3 kohm
	Low Cut	20 Hz - 400 Hz
	Phantom Power +48V	Yes
	Mono Line	4
	Gain Selection	0 dB - 36 dB
	Line Input Impedance	10 kohm
	A/D Dynamic range	120 dB
	Stereo Line	2
	Gain Selection	0 dB - 0 dB
	Stereo Line Input Impedance	24 kohm
<b>Outputs</b>	Main MIX	1
	FX Send	1
	AUX Send	1
	AUX Output	1
	Phones	1
	<b>Outputs specifications</b>	Main Out Impedance
Main Out Level		20 dBu
Aux Out Impedance		150 ohm
Aux Out Level		20 dBu
Phones Out impedance (ohm)		100 ohm
Phones Out Level		20 dBm
D/A Dynamic Range		118 dB
<b>Compressors</b>		RCF Compressors
	<b>EQ</b>	Input Channels EQ
Description		3 Band EQ: High and Low band shelving, MID band peak on INPUT
		8 Band EQ: 6 Full Parametric, 1 High Shelving and HPF
<b>Auxiliary sends</b>	AUX	1 PRE/POST
	FX POST	1
	<b>Internal Effects</b>	Send Effects



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<b>Mastering processors</b>	Main OUT processors	1		
	Main OUT type	MIX OUT, STEREO/MONO OUTPUT, AUX OUT, HEADPHONES OUTPUT.		
<b>Electrical specifications</b>	Power supply	Internal		
<b>Standard compliance</b>	Safety agency	CE compliant		
<b>Physical specifications</b>	Cabinet/Case Material	PP Composite		
	Handles	1 Top		
	Pole mount/Cap	Quick-fit socket		
	Grille	Steel		
	Color	Black		
<b>Size / Weight</b>	Height	2080 mm / 81.89 inches		
	Width	350 mm / 13.78 inches		
	Depth	460 mm / 18.11 inches		
	Weight	28.8 kg / 63.49 lbs		
	<b>ACCESSORIES</b>			
<b>Rigging / Mounting</b>	<b>FLOOR STANDS</b>			
	13360768	PMK60768	Black - RAL 9005	
	13360770	PMK60770	White - RAL 9003	
<b>Protections</b>	<b>COVERS</b>			
	13360751	CVR60751	Black	EAN 8024530024536
	13360752	CVR60752	Black	EAN 8024530024543