

FLEXSYS **FMX**

Coaxial Active Stage Monitors



A new generation for flagship wedge Flexsys; FMX series encompasses a range of tailored monitoring solutions featuring coaxial design, precise dispersion pattern, last-generation sound processing with linear phase FIR Filters and maximum adaptability to the needs of every performer.

FEATURES

- **Active 2-way stage monitor**
- **Coaxial configuration**
- **Linear phase FIR Filters**
- **Ultra-precise directivity**
- **Rotatable horn**
(90°x 60° or 60°x 90° dispersion)
- **Front-rear grille design**
- **Integrated handle on bottom side**

Coaxial Active Stage Monitors

FLEXSYS
FMX
SERIES

FLEXSYS
FMX10



FLEXSYS
FMX12



FLEXSYS
FMX15



Frequency Response [-10dB]	57 - 19,000 Hz	52 - 19,000 Hz	46 - 19,000 Hz
Max SPL	125 dB	128 dB	
HF	1"		
HF voice coil	1"	1.3"	
Derectivity	60° x 90°		
Horn	Rotatable		
LF	10"	12"	15"
LF voice coil	2"	2"	2"
Amp Class	Class-D		
Peak Power	800 W	1200 W	
Controller	DSP 28/56 bit		
AD/DA Converter	24 bit/48 kHz		
System Presets	8 Presets		
Limiter	Peak, Thermal, RMS		
Advanced DSP Function	FIR Filters		
Crossover Frequency	1800 Hz	1740 Hz	
Slope LF-HF	24dB/oct		
Housing	Plywood		
Housing Design	Multifunctional		
Handles	1 intergrated on bottom side		
Pole mount	Ø36 mm		
WxHxD	390 x 268 x 411 mm.	465 x 297 x 444 mm.	500 x 340 x 500 mm.
Weight	11.3 kg.	13.9 kg.	16.9 kg.

FMX10 FMX12 FMX15