

*plus.audio*

# FM SERIES

Exceptional clarity and  
versatility for live sound

The FM Floor Monitor Series delivers unmatched clarity and power, crafted for high-demand live sound environments where every detail matters. Seamlessly pairing with the ET Series, the FM Series provides dynamic, integrated sound that satisfies performers, technicians, and audiences alike.



## Versatility for Live Sound

For a more captivating audio experience, the FM Series integrates seamlessly with ET Series range of loudspeakers, enhancing both sound coverage and quality.

Together, the FM and ET Series deliver a powerful, cohesive sound solution that meets the demands of performers, technicians, and audiences alike.



● ET218B / ET218BA



● ET110L

Standard Configuration  
as a self-powered  
hybrid system



● FM12C Floor Monitor

● FM14C Floor Monitor



## Flexible Mounting Options

With multiple rigging points and convenient pole mount options, the FM Series adapts effortlessly to any venue setup, from dynamic stage placements to fixed installations.

## Technical Specifications

Model	FM12C	FM14C
Frequency Response	55Hz ~ 18kHz (±3dB)	50Hz ~ 18kHz (±3dB)
	45Hz ~ 20kHz (-10dB)	40Hz ~ 20kHz (-10dB)
Components Low Driver	Low: 1 x 12" driver with ferrite magnet	Low: 1 x 14" driver with ferrite magnet
Components Hi Driver	Hi: 1 x 1.75" (1" comp driver) with neodymium magnet	Hi: 1 x 3" (1.4" comp driver) with neodymium magnet
Nominal Dispersion (-6dB)	80° × 80°	80° × 80°
Nominal Impedance	8Ω	8Ω
Sensitivity (@1w / 1m)	96dB	98dB
Power Rating(AES)	450W	5000W
Maximum SPL	122dB SPL, 128dB Peak	127dB SPL, 133dB Peak
Weight	22kg	25kg
Dimensions (H x W x D)	515 x 343 x 492mm	555 x 381 x 547mm
Rigging	M8 x 6, Pole Mount	M8 x 6, Pole Mount
Connector	2x Neutrik NL4MP	2x Neutrik NL4MP
Connection Method	1+1-	1+1-
Enclosure	15mm Multilayer Birch Plywood	15mm Multilayer Birch Plywood
Finish	Black polyurethane paint	Black polyurethane paint
Grille	Black steel mesh with acoustic transparent cloth	Black steel mesh with acoustic transparent cloth