

# TX1122FM

## 12-inch Two-way Vertical Floor Monitor

An undeniable combination of functional good looks, compact design and engineering breakthroughs, Tour X FM will redefine the world of stage monitors for years to come. Harkening back to the globally accepted EV FM series, the TX1122FM and TX1152FM take that legacy and advance it with a healthy dose of innovative Electro-Voice engineering. The most notable innovation is the split baffle design with patent pending SST (Signal Synchronized Transducers) technology. A split baffle creates two very important benefits: moving the acoustic origins of the compression driver and woofer close together, and the split in the baffle becomes the port, allowing the entire enclosure to become much more compact. The result is “signal synchronized” with near perfect phase summation! The aesthetically unique Backbone grille not only looks great, but also provides greater strength and damage resistance than simple grille block designs. Proprietary ergonomically correct handles and angled input panels make the TourX FM models easy to transport and set up in critical stage monitoring applications.

### Specifications

Frequency Response (-3dB)	70 - 20000 Hz
Frequency Response (-10dB)	55 - 20000 Hz
Recommended High-Pass Frequency	60 Hz
Sensitivity 1W/1m	99 dB
Max. SPL / 1m (calc)	132 dB
Coverage (nominal -6dB) H°	90 °
Coverage (nominal -6dB) V°	50 °
Rotatable Horn	No
System Power Handling (continuous/program/peak)	500/1000/2000 Watts
LF Transducer	SMX2121
HF Transducer	DH3
Crossover Frequency	1600 Hz
Nominal Impedance (Passive)	8 Ohms
Minimum Impedance	6.4 Ohms

Enclosure Material	Plywood and MDF with EVCOAT
Color	Black
Flying	No
Input Connections	Parallel Neutrik® NL4
Internal Crossover	Yes
Speaker Type	Fullrange
Weight Net	19.8 kg ( 43.65 lbs )
Dimensions (HxWxD)	440 x 364 x 573 mm (17.32" x 14.33" x 22.56")



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