





Designed to work seamlessly

with all EVID subwoofers.

ith the addition of the EVID flush mount, in-wall speaker products, the EVID line now offers an audio solution for any background or foreground installation task. Sonically superior and aesthetically pleasing, the EVID line has no equal.

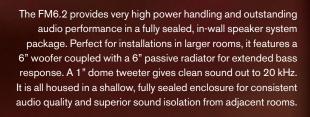
demand. Their unique construction and acoustic design deliver both superior

The EVID line has no equal.

The EVID FM series of flush mount, in-wall speaker systems are leading the next generation of high performance background and foreground speaker system products. They are a truly innovative design that provides the performance consistency and easy installation that users and installers

sound quality and an easy, no hassle installation experience.

FM6.2



FM4.2

The FM4.2 features an attractive design and compact profile. It provides excellent performance for small and mid sized rooms, and is designed to work seamlessly with all EVID subwoofers. A 4" woofer, 4" passive radiator, and a 1" tweeter provide high quality sound. The fully sealed enclosure guarantees consistent performance in any installation.





## **Common Key Features:**

- Fully sealed enclosures provides superior sound isolation from adjacent rooms.
- Tuned passive radiator design ensures consistently superior performance in any installation.
- Either 70v/100v or 8 ohm operation is standard on both models. No need to buy or stock special versions.
- Shallow profile allows installation virtually anywhere.

- Secure phoenix style pass through connectors for easy wiring and installation.
- Four point "quick mounting" tabs provide fast easy installation in any wall cavity.
- The transformer is mounted on the rear can surface to further enhance stiffness.
- Specially designed ribbed back can is designed to eliminate flexing.



## **EVID In-Wall Speaker Product Specifications:**

	EVID FM4.2	EVID FM6.2
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Freq. Response (-3 dB):	70 Hz - 20 kHz	60 Hz - 20 kHz
Freq. Range (-10 dB):	52 Hz - 20 kHz	52 Hz - 20 kHz
Axial Sensitivity:	87 dB (SPL 1W/1m)	90 dB (SPL 1W/1m)
Impedance:	8 ohms nominal (transformer bypass)	8 ohms nominal (transformer bypass)
Crossover Frequency:	3.6 kHz	3.3 kHz
Rec. Highpass Frequency:	70 Hz	60 Hz
HF Transducer:	1 in. (25.4 mm)	1 in. (25.4 mm)
LF Transducer:	4 in. (101.6 mm)	6.5 in. (165.1 mm)
Passive Radiator:	4 in. (101.6 mm)	6.5 in. (165.1 mm)
Transformer Taps:	70V: 1.75, 3.75, 7.5, 15, or 30W	70V: 7.5, 15, 30, or 60W
	100V: 3.75, 7.5, 15, or 30W	100V: 15, 30, or 60W
	Bypass: 8 ohms nominal	Bypass: 8 ohms nominal
Connectors:	4 pin phoenix style terminals	4 pin phoenix style terminals
Enclosure Material:	Baffle: UL 94V-O rated ABS	Baffle: UL 94V-O rated ABS
	Backcan: Zinc plated steel	Backcan: Zinc plated steel
Grille:	Perforated powder coated steel with safety tether	Perforated powder coated steel with safety tether
Mounting System:	Integrated toggle anchors	Integrated toggle anchors
Support Hardware:	Cutout template, Paint Shield	Cutout template, Paint shield
Dimensions:	349.9mm x 188.3mm x 96.5mm	465.4mm x 256.4mm x 100.3mm
	(13.77" x 7.42" x 3.80")	(18.32" x 10.09" x 3.95")
Net Weight (Each):	2.9 kg (6.5 lb)	5.8 kg (12.7 lb)
Shipping Weight (Pair):	6.8 kg (15.0 lb)	12.9 kg (28.4 lb)

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