



Product Overview

The Thor's Hammer VM-41215A system includes two VM-H4412 line-source column speakers and one VIM-415T active DSP-driven subwoofer.

The VM-H4412 features an aluminum sealed enclosure, equipped with a ferrite low-frequency driver and a neodymium high-frequency driver. It delivers a rated power of 225W, a sensitivity of 98dB, and a 100° x 10° dispersion pattern, and supports parallel connection to enhance acoustic performance.

The VIM-415T active subwoofer utilizes a multi-layer plywood bass-reflex cabinet design with a power handling capacity of 700W. It integrates an XMOS 24-bit/96kHz DSP amplifier, providing 2 x 1300W @ 4Ω output. Its flexible signal routing, comprehensive input specifications, and robust hardware construction ensure exceptional low-frequency reproduction. Finished in black and equipped with professional mounting points, it is perfectly suited for high-performance sound reinforcement applications.

Suitable for applications including:

- ✓ Conference Halls
- ✓ Multi-functional Banquet Halls
- ✓ Indoor Stage Performances
- ✓ Speech & Lecture Venues
- ✓ Exhibition Centers
- ✓ Gymnasium & Sports Arenas
- ✓ Professional Sound Reinforcement Projects

**CONFERENCE HALL****BANQUET HALL**

Key Features

1. Thor's Hammer Series includes VM-H4412 line- source column speaker and VM-415T active DSP subwoofer
2. VM-H4412: aluminum closed- box cabinet, ferrite LF drivers and neodymium HF driver
3. Rated power 225W, supports parallel connection for boosted power and SPL performance
4. 100°×10- degree controlled directivity for long- throw uniform sound coverage
5. VM-415T active subwoofer with multiply plywood vented enclosure
6. 700W power handling, built- in XMOS 24- bit 96kHz DSP amplifier, 2×1300W@4Ω output
7. Flexible signal routing: 1-in/2- out or 2-in/2-out signal processing
8. Professional M8 / M20 mounting points for fast installation
9. Black finished enclosure for commercial installation projects
10. Delivers deep low-frequency extension and full-range high- fidelity audio
11. Optimized for speech reproduction and live sound reinforcement applications

Technical specifications

Model	VM-H4412	VM-415T
Product Type	Line Source Column Speaker	Active Subwoofer with DSP
Driver Units	LF: 4×4" + HF: 1×1"	15" LF Driver (100mm Voice Coil)
Rated Power	225W	700W
Sensitivity	98dB	99dB
Max. / Peak SPL	126.5dB / 129.5dB	126dB / 130dB
Frequency Range	90Hz – 20kHz	37Hz – 20kHz
Impedance	8Ω	Powered Unit (Amplified)
Amplifier Output	—	2×1300W / 4Ω
DSP Processing	—	XMOS DSP, 24-bit, 96kHz
Signal Processing	—	1-in/2-out or 2-in/2-out
Input Sensitivity	—	0.9Vrms / 1.3dBu @39dB
Enclosure	Aluminum Closed Box	Multiply Plywood Vented Box
Dimensions (W×D×H)	125×139×585mm	445×625×608mm
Weight	9kg	40kg