

Modus 40

Precision Coverage Satellite Vertical Array



- 2 way true line-array system in a bass-reflex design
- 13-ply (18mm / 0.71") birch plywood enclosure with integrated carrying handles and mechanical hardware for suspension.
- Textured scratch resistant paint finish.
- 8 custom neodymium magnet structure 8" (200mm) woofers with 2" (50mm) voice coils granting high excursion and power handling
- 8 custom B&C® 1.7" compression drivers coupled to the waveguide with a 90° H dispersion horn
- 15° vertical coverage angle for the MODUS 15 and 40° for the MODUS 40
- Multiple M 10 Fly points
- A full line of accessories available for suspension, ground-stacking or top of a MODUS SUB.
- High-quality passive crossover network granting maximum reliability with a built-in soft thermal protection circuit with an autoreset function for the components
- Bi-amp or full range passive mode selection from the rear panel
- Performance comparable to high-end touring line-arrays at an extremely competitive price
- Extended frequency response to 55Hz allows mid level SPL applications without using a subwoofer
- [Specifications](#)