

Features

- 6.5" closed box design combined with 1.7" compression driver
- Coaxial design
- Extended low frequency response at reduced power
- Monitor angle 30 degrees and 60 degrees
- Tool free mountable L-bracket
- 2x NL4 on the left, 1x NL4 on the right
- M10 thread on bottom
- 1x ergonomic handle, 1x on the rear
- All Quint Audio loudspeakers are designed for use in combination with Quint Audio processors & amplifiers
- All Quint Audio loudspeaker presets are matched in level and phase at the crossover frequency for easy mix & match
- Factory system presets available

Applications

- Top loudspeaker in combination with a subwoofer
- Live monitoring

Construction

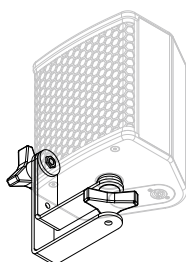
- Birch plywood enclosure
- Durable hybrid coating, resistant to wear, impact, and weathering
- Klotz internal wiring
- Neutrik speakON® connectors
- Powder coated steel grille with acoustically transparent fabric on the back



Model	M6
Filter	1-channel DSP control
Loudspeaker components	6.5"/1.7"
Impedance	16 Ohm
Peak SPL* / Freq. range (-6db)	125dB / 120Hz-20kHz
Max SPL* / Freq. range (-6db)	106dB / 120Hz-20kHz
Max SPL -10db / Freq. range (-6db)	96dB / 70Hz-20kHz
Max SPL -20db / Freq. range (-6db)	86dB / 55Hz-20kHz
Dispersion (HxV)	80 conical
Connections	3x 4-pole speakON
Weight	4.5kg
Size (WxHxD)	225 x 190 x 215mm

* Measurements are conform to AES75 and carried out with P9 processor and A42 amplifier. Values are scaled to 1m free field.

Accessories



M6HV1

