QUESTED H108

Near-Field Passive Reference Monitor





The H108 is a compact, passive 2-way design, popular with Mastering Houses and recording studios alike.

Designed to significantly out-perform other popular near-field passive monitors, it shares the usual Quested attributes of low distortion, pure and "musical" sonic characteristics and accurate stereo imaging, allowing hours of use without listener fatigue.

As with all Quested passive monitoring, there is a dual emphasis on using custom drive units of the very highest quality, with a crossover circuit design free of unnecessary complexity.

The inert cabinet is constructed from 18mm and 25mm MDF, and an exceptionally flat impedance curve allows the H108 to be successfully powered by virtually any professional power amplifier.

Typical applications: Voice-over, Mastering rooms, Mobile trucks, Broadcast, Editing suites.

Size (WxHxD) 240(w) x 404(h) x 244(d) mm

Weight 12 kgs

Drivers Bass cone - 1 x 200 mm (8")

High Frequency soft dome - 1 x 28mm (11/8")

Maximum SPL 110 dB

Sensitivity 90.5 dB at 1W at 1m Frequency Response 50Hz -20kHz +/-2 dB

Input Connector Single pair gold plated binding posts

Nominal Impedance 8 ohms

Crossovers Multi-pole network utilizing polypropylene

capacitors and air cored inductors throughout

Power requirements Amplifier rated at 8 ohms delivering between 60

and 200W RMS per channel

Options Cloth covered grill

Quested Monitoring Systems

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