dBTechnologies OPERA NONA 210 & 212

dBTechnologies expands the OPERA family with the new OPERA NONA 210 and OPERA NONA 212 active loudspeakers. Both models combine two woofers with a coaxial mid/high-frequency section and are designed for live performance, DJ applications and portable PA systems.

The integrated Class-D amplifier delivers 1,000W RMS. DSP processing includes linear-phase FIR filters and seven selectable presets for different applications: Club, Vocal, Bass Reduction, Playback, Bass Boost, Wedge Vocal and Wedge Playback. Two independent XLR/TRS combo inputs allow direct connection of microphones, instruments and playback sources. A balanced XLR output and selectable output routing provide additional flexibility for integration into different setups. The enclosure design supports use as a main loudspeaker, stage monitor or fill speaker. Both models feature two wedge positions, a 36 mm pole mount and three M10 rigging points.

The OPERA NONA 210 is equipped with two 10-inch woofers with 2.5-inch voice coils. It reaches a maximum SPL of 131.5dB and offers a frequency response of 60Hz to 20kHz at -6dB. Dispersion is 90° × 60°. With dimensions of 300 × 615 × 324mm and a weight of 19.2 kg, the system remains compact and portable.

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The OPERA NONA 212 features two 12-inch woofers with 2.5-inch voice coils and extends low-frequency performance. It reaches 132.5dB Max SPL and a frequency response of 52Hz to 20kHz at -6dB. Dispersion is also 90° × 60°. Dimensions are 350 × 717 × 371mm and weight is 22.5kg.

With OPERA NONA 210 and 212, dBTechnologies expands the OPERA family with two active loudspeakers combining high output, flexible connectivity and multiple application options in a compact system.

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