

AUDAC BASSO Series



AUDAC unveils its latest innovation in professional audio technology: the BASSO Series, a groundbreaking line of Ultra-High Power Infra Subwoofers designed to deliver unmatched precision, power, and immersive infra-sub performance. Engineered for demanding environments such as nightclubs, concert venues, theme parks, and hospitality spaces, the BASSO Series combines cutting-edge technologies like the Pure Carbon Fiber Cone and AeroVent for exponential low-noise venting with meticulous craftsmanship to set a new standard in low-frequency fidelity. With a focus on ultra-high power output and exceptional sound clarity, the BASSO Series offers a flexible, efficient solution for diverse applications. Each model is designed to deliver a visceral sound experience with immersive infra-sub performance and extremely low distortion.

Key innovations include:

- **Pure Carbon Fiber Cone:** Waterproof, lightweight, and robust, this ensures unparalleled strength and durability, making the BASSO Series perfect for both indoor and outdoor applications.
- **Custom high-excursion driver,** delivering extremely low distortion for precision sound performance.
- **AeroVent Technology:** An exponential low-noise vent design for clear low-frequency power delivery with minimized airflow noise.
- **Flexible Mount Options:** Tailored for installation versatility in a variety of environments.

Each model in the BASSO Series is purpose-built to deliver extraordinary sound performance. The BASSO112, compact yet powerful, offers low-frequency extension down to 26Hz without processing, a maximum SPL of 130dB, and 2000-watt program power. The BASSO115 balances precision and power, achieving low-frequency extension down to 31Hz, a maximum SPL of 136 dB, and 3000-watt program power. For the deepest bass experience, the BASSO118 provides low-frequency extension down to 23Hz, a maximum SPL of 137dB, and 3000-watt

AUDAC introduces the BASSO Series

Montag, 01. Dezember 2025 13:21

program power. Each model features a robust chassis and inner framing, ensuring long-term durability and sound integrity.

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