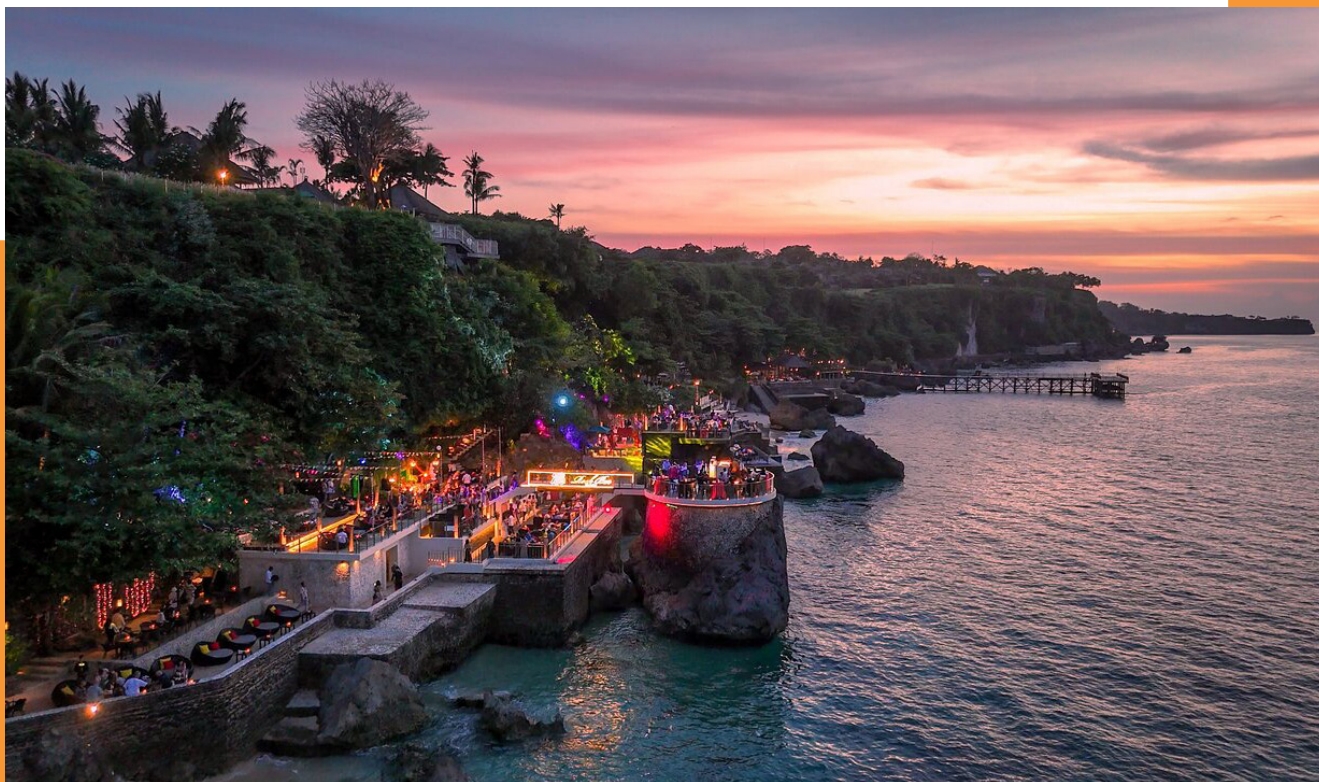




CULTURE OF SOUND



PRODUCT CATALOGUE

LAST VERSION



ROX Series

PORTABLE CABINETS

The ROX Series is our answer to multi-purpose, full-range cabinets at affordable pricing.

The series comprises four self-powered, full range-cabinets with integrated FIR Filter DSP, BT connectivity and two channel mixer delivering exceptional sound quality value in a variety of environments.

Built with durability and portability in mind, the ROX Series is easy to transport, set up, and optimize for live performances, DJ sets, or corporate events. Its lightweight design, combined with a rugged build, makes it the go-to choice for professional sound technicians and event planners seeking reliable, high-quality sound.

- ✔ Meeting rooms
- ✔ Beach clubs
- ✔ Cruise ships
- ✔ Commercial centers
- ✔ Outdoor background music
- ✔ Waterparks & pools

RX-8



The ROX- 8 is a high-performance polypropylene, 2-way active PA system featuring a 8-inch low-frequency driver. Powered by a Class D amplifier, it delivers 280 W RMS and can reach a peak output of 600 W, making it ideal for sound reinforcement in both indoor and outdoor environments.

Components	LF: 8", 2" voice coil HF: 1", compression driver
Amplification	Class-D/ DSP FIR Filters
BT	Receiver-TWS Stereo Pairing
Control	LCD Display, encoder and push button
Inputs	2 balanced Combo Jack/XLR inputs with MIC/LINE selector and adjustment level for each input.1 3.5mm mini-jack AUX input
Outputs	Balanced XLR LINE-level output
Applications	3mm (2-position) speaker stand socket and 45° angled wedge for stage monitoring
Power	280 W RMS / 600 W
Frequency Response	65 Hz to 20 Hz
SPL Max	118 dB 124 dB Peak
Power Supply	230 V ~ / 50 Hz mains power supply
Weight	7 Kg (15,43 lbs)
Dimensions	435 x 245 x 295 mm (H x W x D)

RX-10



The ROX- 10 is a high-performance polypropylene, 2-way active PA system featuring a 10-inch low-frequency driver. Powered by a Class D amplifier, it delivers 280 W RMS and can reach a peak output of 600 W, making it ideal for sound reinforcement in both indoor and outdoor environments.

Components	LF: 10", 2" voice coil HF: 1", compression driver
Amplification	Class-D/ DSP FIR Filters
BT	Receiver-TWS Stereo Pairing
Control	LCD Display, encoder and push button
Inputs	2 balanced Combo Jack/XLR inputs with MIC/LINE selector and adjustment level for each input.1 3.5mm mini-jack AUX input
Outputs	Balanced XLR LINE-level output
Applications	35mm (2-position) speaker stand socket and a 45° angled wedge for stage monitoring
Power	280 W RMS / 600 W
Frequency Response	45 Hz to 20 Hz
SPL Max	119 dB 125 dB Peak
Coverage	90° V x 60° H
Power Supply	230 V ~ / 50 Hz mains power supply
Weight	9 Kg (19,84 lbs)
Dimensions	595 x 355 x 295 mm (H x W x D)

RX-12

The ROX-12 is a high-performance polypropylene, 2-way active PA system featuring a 12-inch low-frequency driver. Powered by a Class D amplifier, it delivers 450 W RMS and can reach a peak output of 1000 W, making it ideal for sound reinforcement in both indoor and outdoor environments.



Components	LF: 12", 3" voice coil HF: 1.35", compression driver
Amplification	Class-D
BT	Receiver-TWS Stereo Pairing
Control	LCD Display, encoder and push button
Inputs	30 W (8 Ω) 120 W Peak
Outputs	Balanced XLR LINE-level output
Applications	2 balanced Combo Jack/XLR inputs with MIC/LINE selector and adjustment level for each input. 1 3.5mm mini-jack AUX input
Power	450 W RMS / Peak 1000 W
Frequency Response	45 Hz to 20 kHz
SPL Max	125 dB 131 dB Peak
Coverage	90° V x 60° H
Power Supply	230 V ~ / 50 Hz mains power supply
Weight	19 Kg (41.8 lbs)
Dimensions	609 x 359 x 346 mm (H x W x D)

RX-15

The ROX-15 is a high-performance polypropylene, 2-way active PA system featuring a 15-inch low-frequency driver. Powered by a Class D amplifier, it delivers 450 W RMS and can reach a peak output of 1000 W, making it ideal for sound reinforcement in both indoor and outdoor environments.



Components	LF: 15", 3" voice coil HF: 1.35", compression driver
Amplification	Class-D
BT	Receiver-TWS Stereo Pairing
Control	LCD Display, encoder and push button
Inputs	2 balanced Combo Jack/XLR inputs with MIC/LINE selector and adjustment level for each input. 1 3.5mm mini-jack AUX input
Outputs	Balanced XLR LINE-level output
Applications	35mm (2-position) speaker stand socket and a 45° angled wedge for stage monitoring
Power	450 W RMS / Peak 1000 W
Frequency Response	45 Hz to 20 kHz
SPL Max	125 dB 131 dB Peak
Coverage	90° V x 60° H
Power Supply	230 V ~ / 50 Hz mains power supply
Weight	21 Kg (46.2 lbs)
Dimensions	696 x 417 x 368 mm (H x W x D)



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