

PROEL 

SESSION **2**

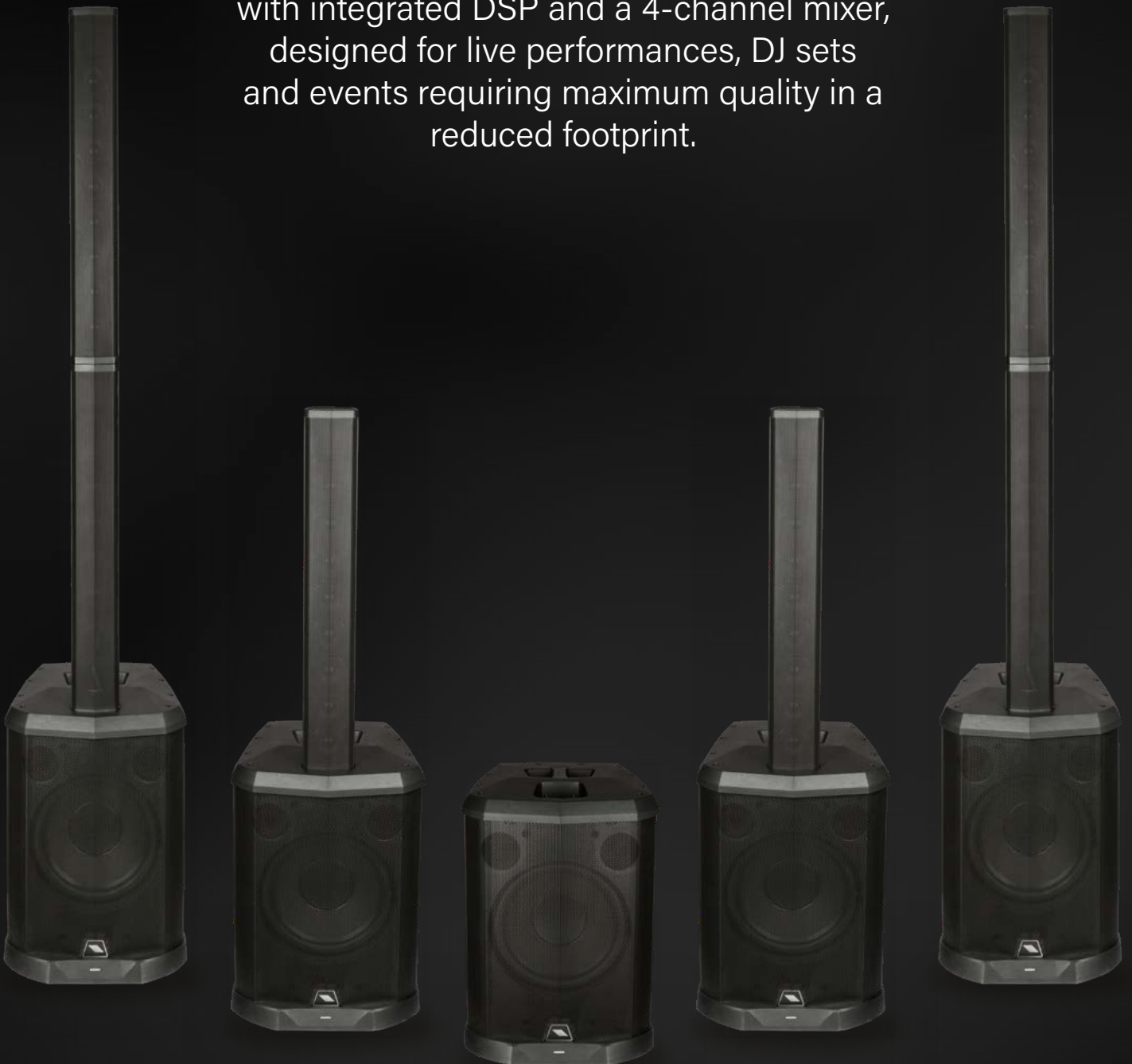
COMPACT POWER.
TOTAL VERSATILITY.



SESSION²

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TOTAL VERSATILITY.

A compact 1200 W portable column system with integrated DSP and a 4-channel mixer, designed for live performances, DJ sets and events requiring maximum quality in a reduced footprint.



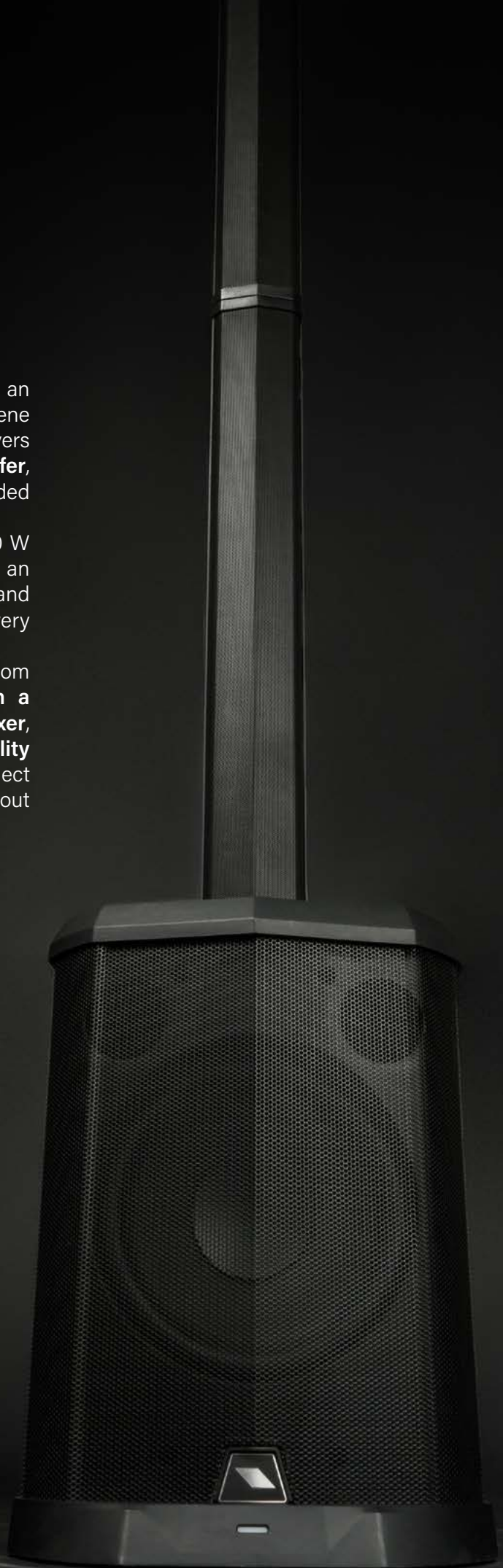
SESSION2

A COLUMN SYSTEM THAT MAKES NO COMPROMISES.

SESSION2 packs cutting-edge electronics into an ultra-lightweight yet extremely durable polypropylene cabinet. **Eight high-definition 2.75"** full-range drivers work in a column array alongside a **12" subwoofer**, delivering wide and sound coverage even in crowded spaces.

At the heart of the **system is a 1200 W peak** (600 W RMS) 2-channel Class D amplifier, managed by an advanced DSP that optimizes frequency response and dynamic control, ensuring clarity and reliability in every use condition.

The **built-in media player** allows playback from a USB drive or in wireless via **Bluetooth, with a stereo TWS link connection**. The **4-channel mixer**, featuring 2-band EQ on every input and **studio-quality digital reverb** on the MIC channels, lets you connect microphones, instruments, and line sources without the need for external equipment.



KEY FEATURES

- Power: **1200 W** peak (400 W + 200 W RMS) delivered by a 2-channel Class D amplifier, for powerful, clean sound.
- **Integrated DSP**: advanced processing for precise dynamic control and optimized frequency response.
- Versatile mixer: **4 channels with dedicated EQ**, combo MIC/LINE inputs, and digital reverb on the microphone channels.
- **Built-in media player**: playback from **USB** or smartphone/tablet via **Bluetooth with stereo link**.
- Portability: polypropylene cabinet, 2-piece column with quick-release coupling and padded carry **bag included**.
- Live performance: maximum SPL of 123 dB and 90° x 60° coverage angle, **for live performances and DJ sets**.



BAG



COVER



IDEAL APPLICATIONS

SESSION2 combines versatility, portability and professional performance in a system designed to adapt to any application—from **live performances and DJ sets to venues, corporate events, conferences and fitness classes**—delivering audio tailored to the environment, audience size and specific requirements. Its integrated DSP and built-in mixer make it easy to manage microphones and multiple audio sources without the need for complex setups, while its intuitive, tool-free assembly and **lightweight design** ensure quick installation by users of any experience level. Ideal for professionals managing multiple events across different venues and formats, SESSION2 **helps minimize setup time** without compromising sound quality.



**DJ SET AND LIVE
EVENTS**



**CORPORATE EVENTS
AND CONFERENCES**



**SPORT AND
FITNESS**



MIXER Section	
MIC Inputs (CH1/2)	2 x COMBO XLR-F/JACK (balanced)
LINE/STEREO input (CH3)	XLR-F (balanced) / MINI-JACK (stereo unbalanced)
LINE input (CH4)	XLR-F / JACK (balanced)
Output (MIX OUT)	XLR-M (balanced)
Channel EQ	High, Low
Master EQ	MUSIC / LIVE / DJ / SPEECH
Internal Effect (CH1/2)	Digital REVERB
MULTIMEDIA Section	
Player Type	USB / BLUETOOTH with STEREO LINK
Compatible File Formats	MP3
Control Interface	LCD display, CONTROL buttons
AMPLIFIER Section	
Total Peak Power	1200 W
Continuous Power	600 W
Amplifier Type	Class D
Power Supply	SMPS
Processing	DSP
LOUDSPEAKER Section	
System type	Compact Powered Column System with Subwoofer
High Frequency Device	8 x 2.75" (70mm) full range drivers
Low Frequency Device	12" (305mm) woofer with 2.5" VC
Angular Coverage	90° H x 60° V
Frequency Response	40Hz – 18kHz
Max SPL	123 dB
GENERAL Specifications	
Construction	Polypropylene
Cabinet Color	Black
Column system	2-pcs with fast-linking system and integral power connections
Handles	1 x subwoofer top
Accessories	Padded bag for 2-pcs column
Optional Accessories	Subwoofer cover
Dimensions (W x H x D)	SUB: 402 x 567 x 492 mm COLUMN (each piece): 104 x 748 x 108 mm
Weight	24.1 Kg (complete system) 19,8 Kg (subwoofer) 4,3 Kg (columns)
Power Supply	100-120 V~ / 220-240 V~ – 50/60 Hz
Rated Power Consumption	750 W



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