LIVEMAKER 12 PRO
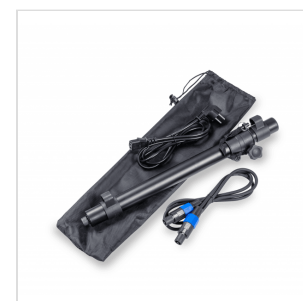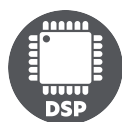# ACTIVE 2-WAY COLUMN SYSTEM WITH DSP

LiveMaker 12 Pro is a professional Active 2-Way Column System designed to deliver exceptional performance, versatility, and reliability for live sound applications. With its powerful built-in amplifier delivering 600W / 400W RMS for LF/HF (1200W / 800W Peak), the system is engineered to provide crystal-clear audio and high dynamic range.

The system features a 12" low-frequency woofer, four 3.5" full-range mid-frequency drivers, and a 1" high-frequency compression driver, ensuring a balanced and full-spectrum sound. The integrated DSP processor offers 4 presets tailored for different scenarios: Flat, Live, Loudness, and DJ. To ensure durability and seamless operation, the DSP includes limiter, overcurrent, and thermal protections.

In addition to its professional-grade capabilities, the LiveMaker 12 Pro features a lightweight and ergonomic design that makes it exceptionally easy to transport and setup. Its portability ensures that users can quickly adapt to various venues and events, making it a practical solution for all mobile applications. The subwoofer cabinet is designed to house all system components inside it (column with its bag, pole and connection cables with their bag) while minimizing bulk and limiting the risk of damage to parts during transport.

Connectivity is also versatile, with an XLR and 1/4" jack combo input, 3-pin XLR Mix Output for chaining, and Bluetooth with TWS functionality for wireless audio streaming and stereo pairing. Whether for live performances, DJs, or professional events, the LiveMaker 12 Pro combines power, precision, and practicality, making it an ideal choice for modern audio professionals.

HIGHLIGHTS

DESIGNED FOR EXCEPTIONAL PERFORMANCE

The system features a 12" woofer that functions as a subwoofer. The column includes four 3.5" full-range drivers and a 1" compression driver with a symmetric waveguide. The result is a balanced and rich sound across the entire frequency spectrum.

COMPLETE CONTROL WITH SAFETY

The integrated DSP offers four optimized presets for different scenarios: Flat, Live, Loudness, and DJ. Additionally, to ensure maximum reliability, the DSP includes protections against signal clipping, overcurrent, and overheating. Simply select the desired program, and the internal processor takes care of the rest.

COMPACT AND HIGHLY PORTABLE

The subwoofer cabinet is designed to house all system components (column with its bag, pole, and connection cables – all also with their own bag), minimizing the overall size and reducing the risk of damage to parts during transport.

PRODUCT DETAILS

KEY FEATURES

Active subwoofer with integrated DSP and passive Column Speaker

600W (LF) / 400W (HF) RMS and 1200W / 800W Peak Class-D Power Amplifier

1 x 12" Woofer (Subwoofer), 4 x 3.5" Full-range Drivers, and 1 x 1" Compression Driver (Column)

4 DSP Presets (Flat, Live, Loudness, DJ)

XLR & 1/4" Jack Combo Input and XLR Mix Output for daisy-chaining

Bluetooth with TWS functionality for wireless streaming and pairing.

Lightweight and ergonomic design for easy transport and setup.

Adjustable M20 to 35mm pole included

SPECIFICATIONS

Built-in Amplifier LF/HF	600 / 400W Nominal Power - 1200 / 800W Peak Power
Frequency Response @ -6dB	40Hz - 20kHz
Maximum SPL (Nominal/Peak)	125dB - 129dB
Dispersion HxV	110° x 30°
Crossover Frequency	180 Hz
Low Frequency Woofer	12" - 3.0" v.c., 4 Ohm
MF Driver	4 x 3.5" full-range, 1.0" v.c., 8 Ohm
HF Compression Driver	1 x 1", 1.0" v.c., 8 Ohm
DSP Presets	4 presets (Flat, Live, Loudness, DJ)
Connectors	Input (XLR & 1/4" jack Combo), Mix Out (3-pin XLR), Speaker Out (Speakon), Power Input (VDE)
Sub/Column Enclosure Material and Thickness	Plywood-12mm
Sub/Column Grille Material and Thickness	Steel-1.2mm
Pole Mounting	36mm hole on bottom (column side), M20 (sub side)
Accessories	M20 to 36mm Adjustable Pole with bag, 1.4m Speaker cable, 2x ABS rings
Handles	1 on Sub top; 1 on Column Rear
Satellite Dimensions (WxDxH)	115 x 160 x 545 mm
Subwoofer Dimensions (WxDxH)	385 x 510 x 590 mm
Packing Dimensions (WxDxH)	425 x 630 x 550 mm
Product Weight	26.5 kg
Packing Weight	28.5 kg