

MACKIE SRM212 V-CLASS-2000W 12 - Aktivni zvučnik

Šifra: 15477
Kategorija proizvoda: Aktivne Zvučne Kutije
Proizvođač: MACKIE

Cena: **74.880,00** rsd

The powerful system is paired with a custom Sym-X horn with a premium polymer HF driver to provide a smooth and consistent mid- and high-frequency response, while the heavy-duty woofer provides an accurate and consistent transient response for bass that never gets muddy. Proprietary Advanced Impulse DSP tuning and Intelligent Bass Management to deliver a consistent listening experience to your whole audience even at extreme volumes. The integrated digital mixer has a full-color display and features Bluetooth streaming, powerful processing, plus complete wireless control via the SRM Connect app.

Professional 2000W Class-D Amplifier

Mackie's most advanced amplifier platform to date, delivering remarkable stability, headroom, and audio fidelity

High SPL

Reliability and rock-solid operation can withstand the most demanding applications

Universal power supply (100-240 VAC) with Power Factor Correction for stable operation even with unstable AC power

Advanced Impulse DSP / Proprietary Acoustic Tuning

Clear sound across the entire dispersion zone means

the whole room is the sweet spot

Precision crossover and transducer time-alignment ensures balanced and accurate sound

Intelligent Bass Management

Proprietary LF management technology maintains tonal balance and output level when operating at very high volumes while keeping the bass tight and punchy

Wireless Link

Wirelessly link two SRM | V-Class speakers together for music streaming applications plus complete control over both speakers

Uses latest Bluetooth technology allows up to 328' of range between linked speakers

Stereo or dual-zone linking modes allow discrete control over the inputs and outputs of the entire system across two rooms or zones

Create a clean setup in minutes

Custom Sym-X Horn

Allows for total efficiency from the HF transducer minimizing distortion and increasing output

Creates a perfectly symmetrical, flat response at the crossover point for exceptionally smooth midrange

The horn-loading frequency is set below the drivers' LF capability allowing for maximum efficiency and optimal performance at the crossover point

High-Performance Custom Transducers

Large, powerful magnets partner with robust motors, voice coils, and spiders to provide the highest possible efficiency and transient accuracy

Additional cooling vents surrounding the specially designed voice coil plus directional cabinet porting ensures maximum heat dispersion and reliability

Premium polymer high-frequency driver provides the flattest possible response for incredibly smooth highs that sound natural and balanced

Transparent System Limiting and Protection

Dedicated processing module monitors and protects the amplifier in real time

Sound quality and tonal balance is maintained even under heavy limiting

Utilizing powerful multiband compression, the amplifier can target specific frequency ranges to prevent the system from being overloaded rather than turn everything down at the expense of overall output

Input limiting keeps your source signal in check so if your sending audio is a bit too hot, the speaker will cool it down

SRM Mix Control Built-In 4-Channel Digital Mixer with Bluetooth

Dual independent channels that support mic, line, and instrument signals

Dedicated 3.5mm stereo aux channel

Stream music from any Bluetooth enabled device

High-contrast, full-color display for easy single-knob access to mixer and processing

Adjust channel levels and EQ

Application and venue specific voicing modes

Alignment delay up to 100'

Save and recall up to 10 user presets

Screensaver plus dimmer and contrast control

System lock with 4-digit passcode

Change front LED function: green, white, off, signal present, multi (cycle through colors)

Complete Wireless Control via the SRM Connect App

The SRM Connect app gives you access to all adjustments and settings including EQ, levels, and presets

Versatile Configuration Options

Dual-angled cabinet design allows for use as a high-performance floor monitor

Dual-angle pole mount provides optimal coverage and minimal reflections in most venues. The 7-degree downward tilt is perfect for when the speakers are on elevated stages