



# SRM V-CLASS

SRM210 V-CLASS SRM212 V-CLASS SRM215 V-CLASS

## LOUDSPEAKERS

Model Name	SRM210 V-Class	SRM212 V-Class	SRM215 V-Class
Average Audience Size	Up to 1000 people		
Typical Room/Venue	Medium-sized theatres to large music venues	Medium-sized gyms to large churches	Medium-sized music halls, outdoor sporting events, large nightclubs

SPECIFICATIONS			
Peak Watts	2000W		
Frequency Response (-10dB)	45Hz - 20kHz	42Hz - 20kHz	40Hz - 20kHz
Max SPL (dB)	131dB	135dB	136dB
HF Transducer	1.4" Premium Polymer Compression Driver mounted in proprietary Sym-X™ horn		
LF Transducer	10" High-output custom woofer with enhanced cooling	12" High-output custom woofer with enhanced cooling	15" High-output custom woofer with enhanced cooling
Coverage	60° (H) x 40° (V)		
Acoustic Tuning	Advanced Impulse™ DSP (Precision Crossovers/Transducer Time Alignment/FIR Filtering)		
User-Adjustable Processing	SRM Mix Control™ with High-Resolution, Full-Color Display (3-Band EQ/Application Specific Voicing Modes/Metering/Alignment Delay/10 User Presets)		
Inputs	Built-in 4-Channel Digital Mixer with dual independent inputs that support mic, line, and instrument signals plus a dedicated 1/8" stereo aux input		
Outputs	Direct Output on Ch.1/2, Mix Out		
Wireless Streaming	Stream music via Bluetooth® at up to 100 meters		
Wireless Control	Complete control via SRM Connect on iOS and Android® of up to 2 speakers simultaneously		
System Protection	Transparent System Limiting and Protection (Real-time self-monitoring and optimization) Intelligent Bass Management™ (Advanced LF optimization at high SPL)		
Configurations	Stack, Stand/Pole Mount (dual angle), Floor Monitor, vertical fly (M10 Flypoints)		
Cabinet Construction	Molded cabinet, powder-coated steel grille		
Power Supply	Universal power supply (100 - 240 VAC) with Power Factor Correction technology for maximum stability		
Dimensions	Height: 23 in / 584 mm Width: 12.9 in / 328 mm Depth: 15.1 in / 384 mm Weight: 30.9 lb / 14 kg	Height: 25.9 in / 658 mm Width: 14.2 in / 361 mm Depth: 15.2 in / 386 mm Weight: 40.6 lb / 18.4 kg	Height: 28 in / 732 mm Width: 15.4 in / 391 mm Depth: 17.6 in / 447 mm Weight: 48.9 lb / 22.2 kg
Recommended Subwoofer	DRM18S		

### ACCESSORIES

PA-A2 Eyebolt Kit



Speaker Cover



T100 Tripod



SPM400 Speaker Pole  
M20 threaded for DRM18S



Rolling Bag



www.mackie.com



# SRM V-CLASS

## HIGH-PERFORMANCE POWERED LOUDSPEAKER



SRM | V-Class High-Performance Powered Loudspeakers are a whole new tier of SRM portable loudspeakers that aren't just made to get the job done, but to get it done better than anything else with unmatched clarity, output, and control packaged into sleek, rugged enclosures. Experience the new definition of high-performance with SRM | V-Class.

### FEATURES

#### SERIOUS OUTPUT

Simply put these are designed for raw output and unmatched clarity. From the premium custom transducers to the 2000W amp to the rugged cabinet, every component is optimized for maximum performance.

#### CUTTING-EDGE TECHNOLOGY

Proprietary processing and tuning offer the best sound quality in its class. Transparent amplifier protection dynamically adapts to everything you put into it to keep it safe, loud, and sounding great at all times.

#### NEXT-LEVEL CONTROL

Built-in 4-channel digital mixer with Bluetooth® and full-color display plus complete wireless control via the SRM Connect app.



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### APPLICATIONS

SRM | V-Class is the ultimate portable loudspeaker for a host of applications from Houses of Worship to mobile DJs, dance clubs to rental houses, install and beyond. With industry-leading amplifiers, cutting-edge tuning, and unrivaled reliability, these loudspeakers are the designed for top performance and reliability in the highest demand jobs.



### AMPLIFICATION YOU CAN COUNT ON

SRM | V-Class comes equipped with 2000W of ultra-efficient Class-D power in our most rock-solid amplifier platform ever for better performance across the board than any other loudspeaker in its class. Power Factor Correction ensures stable operation even with unstable AC power.

### CUSTOM HEAVY-DUTY 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.



### Sym-X™ Horn

The custom designed Sym-X™ horn combined with a premium polymer high frequency driver provide an almost razor flat response, and that carries through the crossover point to the woofer for the smoothest midrange ever in a portable loudspeaker.



### FLEXIBLE I/O

The more useful options, the more versatile you can be with your system. SRM | V-Class comes equipped with an array of I/O that makes just about any gig plug and play.

- Dual independent channels that support mic, line, and instrument signals
- Dedicated 1/8" stereo aux channel
- Bluetooth® streaming

### SRM Mix Control™

#### Built-In 4-Channel Digital Mixer with Bluetooth®

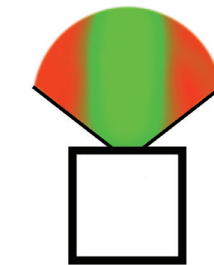
- High-contrast full color display for easy single-knob access to mixer and processing
- Adjust channel levels and EQ
- Application and venue specific voicing modes
- Alignment delay – up to 100 feet
- Save and recall up to 10 user presets
- Screensaver plus dimmer and contrast control
- System lock with 4-digit passcode
- Change front LED function: Green, white, off, signal present, multi (cycle through colors)



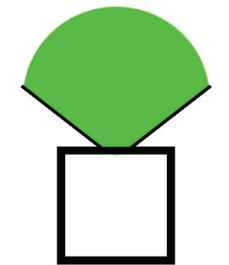
### PROPRIETARY ACOUSTIC TUNING

#### Advanced Impulse™ DSP

This technology combines a mountain of acoustic data, powerful FIR filters, and a few secrets to provide what is simply the best acoustic tuning in the industry. Not only do they sound incredible directly in front of them, they sound just as good all the way to the edge of their coverage unlike other typical loudspeakers.



TYPICAL SPEAKER TUNING  
Tuned for narrow sweet spot



ADVANCED IMPULSE™ DSP  
Consistent across entire zone

### UNPARALLELED PROTECTION

#### Transparent System Limiting and Protection

V-Class is all about reliable performance. The system uses a dedicated processing module that monitors and analyzes everything from temperature to the signal you are feeding it in real time. It uses that data to fine tune and optimize the audio signal via multi-band compression and limiting. This not only keeps the electronics and transducers safe from harm, it does so with a dramatically less effect on the tonal balance, sound quality, and overall output.

#### Intelligent Bass Management™

This dedicated LF optimization uses the processing power of V-Class to dynamically keep low end in check while maintaining perfectly clear, punchy sound.



### COMPLETE WIRELESS CONTROL

Download the SRM Connect™ app and get access to all adjustments and settings right from your phone.

- Link two SRM | V-Class speakers together for control and music playback.
- The latest Bluetooth technology allows up to 100 meters of range between linked speakers
- Stereo or dual zone linking modes allows discrete control over the inputs and outputs of the entire system across two rooms or zones