

SRM | V-CLASS FEATURES CONTINUED...

■ SRM Mix Control™ Built-in 4-Channel Digital Mixer with Bluetooth®

- Dual independent channels that support mic, line, and instrument signals
- Dedicated 1/8" 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 feet
- Save and recall up to 10 user preset
- 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

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

- 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
- Creates an incredibly clean setup in minutes

■ 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
- M10 flypoints for professional installation



SRM | V-CLASS SPECIFICATIONS

Acoustic Performance

Frequency Response (-10 dB)	45 Hz – 20 kHz [SRM210]
	42 Hz – 20 kHz [SRM212]
	40 Hz – 20 kHz [SRM215]
Frequency Response (-3 dB)	55 Hz – 20 kHz [SRM210]
	50 Hz – 20 kHz [SRM212]
	44 Hz – 20 kHz [SRM215]
Horizontal Coverage	90°
Vertical Coverage	60°
Maximum SPL Peak	131 dB [SRM210]
	135 dB [SRM212]
	136 dB [SRM215]
Monitor Angle	45°

Transducers

Low Frequency	10 in / 254 mm [SRM210]
	12 in / 305 mm [SRM212]
	15 in / 381 mm [SRM215] with ferrite
High Frequency	1.4 in / 36 mm polymer compression driver

Power Amplifiers

System Power Amplification	2000 watts peak
Rated Power	
Low Frequency Power Amplifier	1800 watts peak
Rated Power	
Rated THD	<1%
Cooling Design	Convection Class D
High Frequency Power Amplifier	200 watts peak
Rated Power	
Rated THD	<1%
Cooling Design	Convection Class D

System Processing

Voicing	10 speaker modes [5 inside, 5 outside]
Subwoofer HPF	Off, DRM18S, Var
Input EQ	3-band
Delay	0 – 100 ms

Equalization

Low	±12 dB @ 80 Hz
Mid	±12 dB @ 2.5 kHz
High	±12 dB @ 5 kHz
HPF	20 Hz – 150 Hz (Var)

SRM | V-CLASS SPECIFICATIONS CONTINUED...

Input / Output

Input Type	2x Female XLR Balanced 1/4" Balanced 1/8" Stereo
Mic-Line Impedance	20 kΩ balanced
1/4" Hi-Z Impedance	100 kΩ balanced
Direct Out and Mix Out	Male XLR Balanced
Mix Out Impedance	300 Ω balanced
Main Control	Rotating Knob

Bluetooth Information

Bluetooth Protocol	4.2
Bluetooth Function	Audio Streaming and User Interface Control
Bluetooth Class	Class 1

Electronic Crossover

Crossover Type	24 dB / octave
Crossover Frequency	2.0 kHz

Line Input Power

Detachable line cord	~100 – 240 VAC, 50 – 60 Hz, 110W ~220 – 240 VAC, 50 – 60 Hz, 110W
AC Connector	3-Pin IEC 250 VAC, 10 A male
Power Supply Type	Switchmode

Safety Features

Input Protection	Peak and RMS limiting, power supply and amplifier thermal protection, overcurrent, over-voltage, dynamic thermal protections and forced air-cooling
Display LEDs	Defeatable front power, speaker control
Status Info	Input and output levels, voicing mode, sub HPF, EQ and delay settings

Construction Features

Basic Design	Asymmetrical
Enclosure Material	Black Polypropylene
Enclosure Finish	Light Black Texture
Grille Material	16-18 gauge perforated steel w/nylon net backing
Grille Finish	Powder-coated black
Handles	One [SRM210], two on each side and one partial on top [SRM212 and SRM215]
Display LEDs	
Front	Power / Signal
Rear	Speaker Control
Operating Temperature	0 – 40 °C 32 – 104 °F

Physical Properties (product)

SRM210 | V-Class:

Height:	23.0 in / 584 mm
Width:	15.1 in / 384 mm
Depth:	12.9 in / 328 mm
Weight:	30.9 lb / 14.0 kg

SRM212 | V-Class:

Height:	25.9 in / 658 mm
Width:	15.2 in / 386 mm
Depth:	14.2 in / 361 mm
Weight:	40.6 lb / 18.4 kg

SRM215 | V-Class:

Height:	28.8 in / 732 mm
Width:	17.6 in / 447 mm
Depth:	15.4 in / 391 mm
Weight:	48.9 lb / 22.2 kg

SRM | V-CLASS SPECIFICATIONS CONTINUED...

Physical Properties (packaged product)

SRM210 | V-Class:

Height:	27.2 in / 691 mm
Width:	17.7 in / 450 mm
Depth:	16.5 in / 419 mm
Weight:	36.4 lb / 16.5 kg

SRM212 | V-Class:

Height:	29.9 in / 759 mm
Width:	18.1 in / 460 mm
Depth:	17.7 in / 450 mm
Weight:	47.2 lb / 21.4 kg

SRM215 | V-Class:

Height:	32.3 in / 820 mm
Width:	20.5 in / 521 mm
Depth:	18.9 in / 480 mm
Weight:	55.8 lb / 25.3 kg

Options

SRM210 V-Class Cover	P/N 2036809-54
SRM212 V-Class Cover	P/N 2036809-55
SRM215 V-Class Cover	P/N 2036809-56
SRM210 V-Class Rolling Bag	P/N 2036809-57
SRM212 V-Class Rolling Bag	P/N 2036809-58
SRM215 V-Class Rolling Bag	P/N 2036809-59
T100 Loudspeaker Tripod Stand	P/N 2052464
SPM400 Loudspeaker Pole Mount	P/N 2051055
PA-A2 Eyebolt Kit	P/N 2051054

Ordering Information

SRM210|V-Class - 10" 2000W High-Performance Powered Loudspeaker

P/N 2050960-00 (US)
P/N 2050960-01 (EU)
P/N 2050960-03 (UK)
P/N 2050960-04 (AU)
P/N 2050960-05 (CN)
P/N 2050960-06 (BZ -120V)
P/N 2050960-07 (AR)
P/N 2050960-08 (KR)

SRM212|V-Class - 12" 2000W High-Performance Powered Loudspeaker

P/N 2050940-00 (US)
P/N 2050940-01 (EU)
P/N 2050940-03 (UK)
P/N 2050940-04 (AU)
P/N 2050940-05 (CN)
P/N 2050940-06 (BZ -120V)
P/N 2050940-07 (AR)
P/N 2050940-08 (KR)

SRM215|V-Class - 15" 2000W High-Performance Powered Loudspeaker

P/N 2050930-00 (US)
P/N 2050930-01 (EU)
P/N 2050930-03 (UK)
P/N 2050930-04 (AU)
P/N 2050930-05 (CN)
P/N 2050930-06 (BZ -120V)
P/N 2050930-07 (AR)
P/N 2050930-08 (KR)