

# V26 Series



## KEY Features

- **COMPACT COAXIAL ACTIVE ARRAY**
- **2 x 6.5"** MF DRIVERS
- **8 x 1"** HF DRIVERS
- **1 x 15"** LF DRIVER

The new V26 system is a compact active vertical array system, designed for stacking or flying.

Starting from 3 cabinets make the MF/HF, securely locking to each other with adjustable angles between 0 and 8 degrees. Each cabinet is active with built in high performance amplification and DSP control, giving you the ability to adjust crossover points, gain, EQ, delay and threshold, along with program memories so different configurations can be easily recalled. Light weight at only 8.5kg and a superb dynamic margin is gained by the unique design of the array cabinets. With two 6.5-inch MF drivers and eight 1" magnetic neodymium dome tweeters set in a coaxial array at the front of the cabinet. The 15" active sub with large 4" / 100mm voice coil delivers excellent low end response down to 40Hz, making the whole system ideal as a high quality stand alone system giving SPL's up to 130dB.

### DSP CONTROL — Driving the V26A and V26SA

Independent high performance power amplification in each cabinet, provides the power at the place you want it, without long cables or separate amplifiers. The cabinets also include a thru power connector, so for each stack only one main power cable needs to be supplied. The built-in DSP gives you full control of your system, with crossover points, EQ, threshold, time delay and volume control. Either use the display and encoder on the rear panels, or connect your laptop through the RS485 connection to give you remote adjustment.



## V26A 2 x 6.5" ACTIVE MF/HF ENCLOSURE

- 2 x 6.5" neodymium MF drivers with 38mm voice coils
- 8 x 1" neodymium HF array drivers with 25mm voice coils
- Coaxial design with unique vertical array HF drivers
- Built-in 550W power amplifier and DSP for total control
- Up to 129dB SPL
- Compact size and light weight at only 8.5kg



## V26SA 1 x 15" LF ENCLOSURE

- High performance 1 x 15" LF drivers
- Large 4"/100mm voice coils to deliver consistent high power
- Integrated 1200W power amplifier and DSP
- Adjustable suspension system and convenient scoop handles

## Specification

	V26A	V26SA
MAX SPL <sup>1</sup> AMP POWER <sup>2</sup>	129dB MF 400W / HF 150W	137dB 1200W
WEIGHT	8.5kg	41kg
Cabinet type	2-way active line array	active line array woofer
Frequency response	70Hz - 20kHz (-10dB)	40Hz - 150Hz (-10dB)
Coverage (H × V)	120 × 8 degree	-
LF Driver	-	1 × 15" / 100mm VC
MF Driver	2 × 6.5" / 38mm VC	-
HF Driver	8 × 1" / 25mm VC	-
DSP	gain, EQ, crossover, delay, threshold	gain, EQ, crossover, delay, threshold
Crossover frequency	DSP controlled	DSP controlled
Vertical splay angle	0-8 degree (2 degree step)	-
Dimensions (W × H × D)	205 × 354 × 340mm	474 × 506 × 673mm

1- 1m, free sound field  
2- IEC filtered noise with a peak factor of 6dB

## MOUNTING SYSTEM

Keeping the whole system stable, and giving ability to adjust even the finest angle adjustment between each element. The V26 suspension rack, securely locks your whole system together. Whether flying or stacking, your cabinets are securely connected with line array fixing pins and the robust welded rack.

