



## A Further Step to a Perfect Active Satellite System

Thanks to the superpower and multi-channels of the amplifier module of **YME**SYSTEMS ( 2X1000@4Ω + 1X2500@4Ω ), the system can drive 2 pieces subwoofers and 2 pieces full range speakers. Better than the ordinary satellite system (one active sub amplifying 2 passive full range speakers), **VERSA** active satellite system delivers more powerful low frequency with more affordable price.





The logo for the VERSA speaker series, featuring the word "VERSA" in white capital letters on a blue rectangular background.

## High Performance Woofer With Special Rubber-edged Paper Cone

All VERSA full range speakers utilize high performance woofer with special rubber-edged paper cone, which delivers ultra low frequency with more deepness and dynamics.

## The Creative Coaxial Structure Design

The creative coaxial structure design makes VERSA full range speakers perform wonderfully with not only accurate sound image and high fidelity but also powerful dispersion.

The logo for YME Systems, featuring the letters "YME" in white on a blue square background.

## 2 Way Biamp Active Full Range Speaker

The brilliant VERSA full range speakers are driven by the sufficient **YMESYS-TEMS'** multi-channels amplifier module (2X1000W@4Ω) in 2 way biamp mode. Further more, the active full range speakers feature in:

- Built-in PA and monitor preset;
- Combo input. MIC、LINE input has wide gain range and independent volume; adjustment with constant attenuation;
- High quality microphone pre-amplifier.



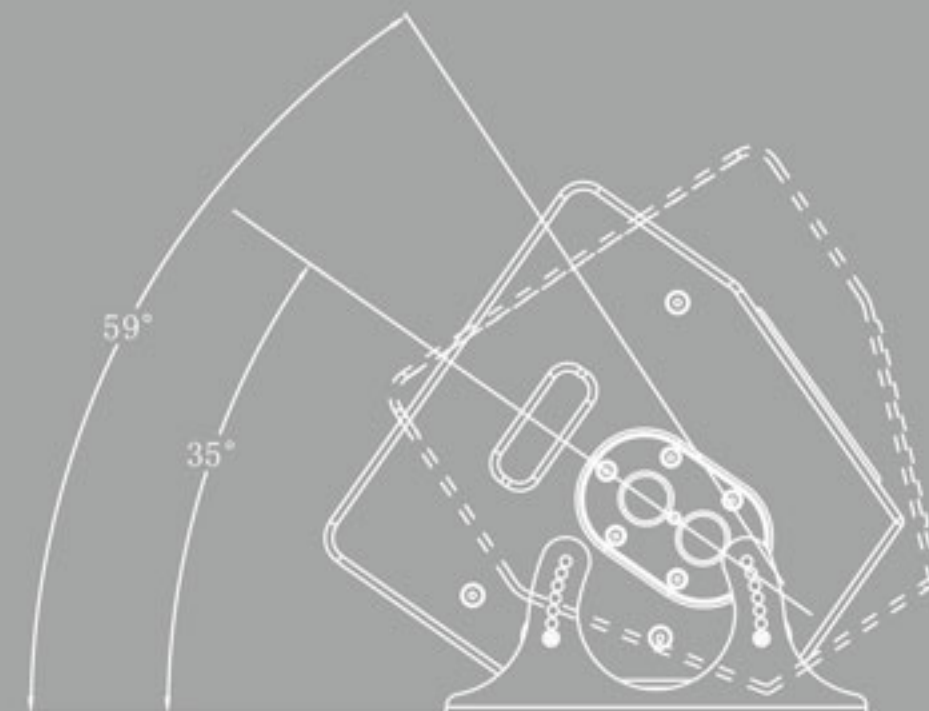
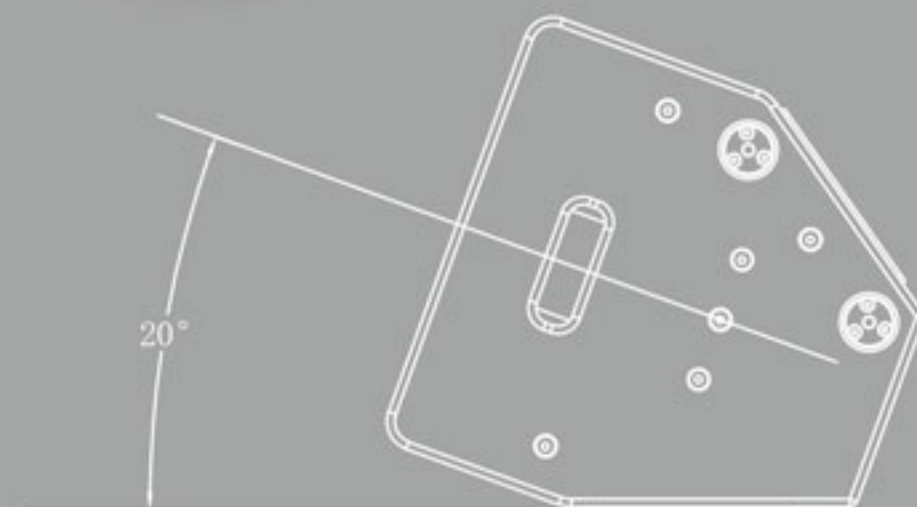
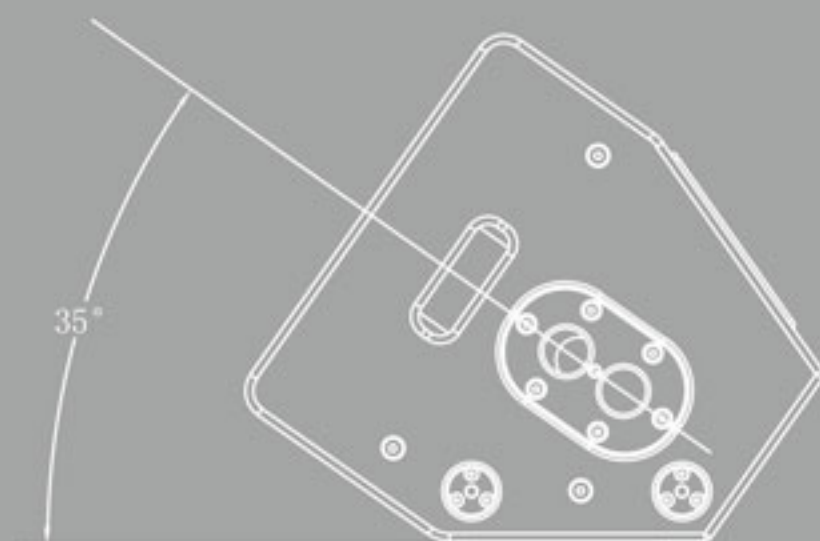
# VERSA

VME



## Stage Monitor with Multiple Angles

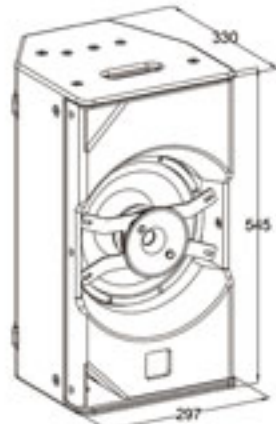
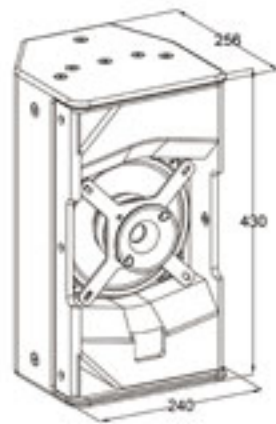
VERSA full range speakers have trapezoidal design enclosure which provide 20° and 35° angles for applications of stage monitor. With the help from custom-made bracket, 7 more angles (from 35° to 59° , 4° minimum) additionally provided for different kinds of applications that need high performance stage monitor. The enclosure is well-protected by multi-nylon strips from left to the right side.



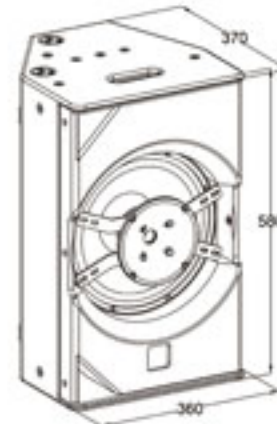
## Various Rigging and Mounting Options

With 17 X M8 rigging points, dual pole mounts and optional custom-made accessories, VERSA full range speakers meet the needs of rigging and mounting for all kinds of touring and installation applications.



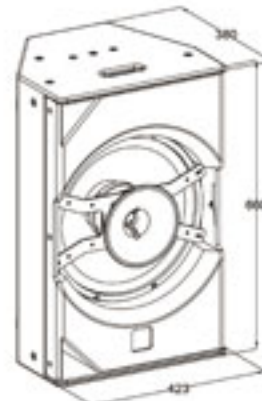
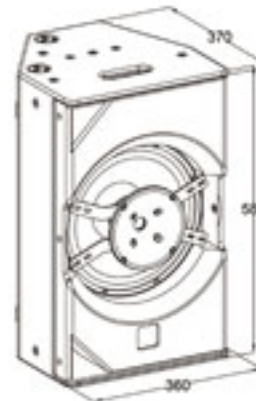
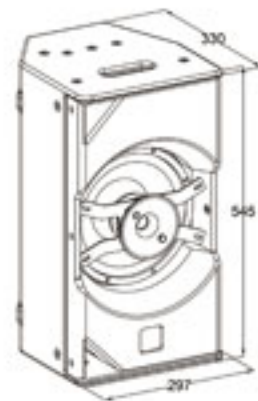


Model No.	VS 8-8	VS 10-4	VS 10-8
Frequency Response	90 Hz ~ 20 KHz ( ± 3 dB ),70Hz ~ 20 KHz ( -10dB )	70Hz ~ 18 KHz ( ± 3 dB ),55Hz ~ 20 KHz ( -10dB )	
Nominal Coverage ( -6dB )	80° x 80°	80° x 80°	
Sensitivity(@1w/1m)	93dB	94dB	
Power Rating	HF:40W, LF: 250W	HF:50W, LF: 400W	
Impedance	8 Ω	4 Ω	8 Ω
Max. SPL	117 dB SPL, 123dB SPL Peak	120 dB SPL, 126dB SPL Peak	
Drivers	HF:1 × 1.4" ( 1" Exit ) Ferrite ( 36mm Voice Coil ) LF: 1 × 8" Ferrite ( 50mm Voice Coil )	1 × 1.75" ( 1" Exit ) Ferrite ( 44mm Voice Coil ) LF: 1 × 10" Ferrite ( 75mm Voice Coil )	
Dimensions (H x W x D)	430 × 240 × 256 ( mm )	545 × 297 × 330 ( mm )	
Net Weight			
Connection	NL4MP x 2, 1+1-	NL4MP × 2, 1+1-	
Riggings	17 x M8, Dual Pole Mounts	17 x M8, Dual Pole Mounts	
Enclosure	15mm, 18mm Multilayer Plywood	15mm, 18mm Multilayer Plywood	
Finish	Black Water-based Paint	Black Water-based Paint	
Grille	Black Steel Mesh + Acoustic Transparent Cloth	Black Steel Mesh + Acoustic Transparent Cloth	
2 Chn Amp Module@4 Ω	-	-	
Voltage	-	-	
THD(1kHz, full power 4 Ω)	-	-	
SNR	-	-	
AUDIO IN Gain (1KHz 8 Ω)	-	-	
MIC IN Gain (1KHz 8 Ω)	-	-	
Input Type	-	-	
Input Impedance	-	-	
Output Circuit Type	-	-	
Input Connector	-	-	
Output Circuit Type	-	-	

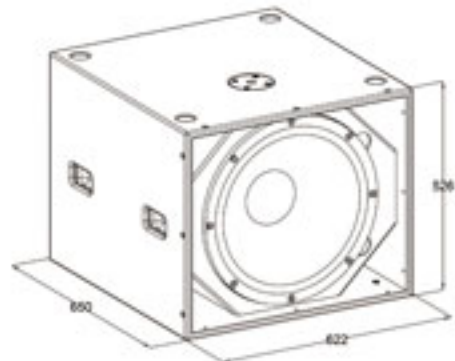
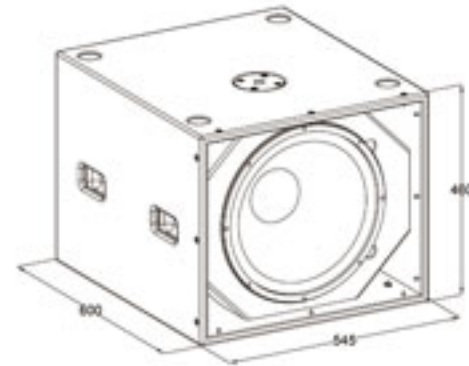


Model No.	VS 12-4	VS 12-8	VS 15-4	VS 15-8
Frequency Response	60Hz ~ 18 KHz ( ± 3 dB ),45Hz ~ 20 KHz ( -10dB )		55Hz ~ 18 KHz ( ± 3 dB ),40Hz ~ 20 KHz ( -10dB )	
Nominal Coverage ( -6dB )	80° x 80°		80° x 80°	
Sensitivity(@1w/1m)	95dB		96dB	
Power Rating	HF:50W, LF: 450W		HF:80W, LF: 500W	
Impedance	4 Ω	8 Ω	4 Ω	8 Ω
Max. SPL	121 dB SPL, 127dB SPL Peak		123 dB SPL, 129dB SPL Peak	
Drivers	1 × 1.75" ( 1" Exit ) Ferrite ( 44mm Voice Coil ) LF: 1 × 12" Ferrite ( 75mm Voice Coil )		1 × 3" ( 1.4" Exit ) Ferrite ( 75mm Voice Coil ) LF: 1 × 15" Ferrite ( 75mm Voice Coil )	
Dimensions (H x W x D)	580 × 360 × 370 ( mm )		660 × 423 × 380 ( mm )	
Net Weight				
Connection	NL4MP x 2, 1+1-		NL4MP x 2, 1+1-	
Riggings	17 x M8, Dual Pole Mounts		17 x M8, Dual Pole Mounts	
Enclosure	15mm, 18mm Multilayer Plywood		15mm, 18mm Multilayer Plywood	
Finish	Black Water-based Paint		Black Water-based Paint	
Grille	Black Steel Mesh + Acoustic Transparent Cloth		Black Steel Mesh + Acoustic Transparent Cloth	
2 Chn Amp Module@4 Ω	-		-	
Voltage	-		-	
THD(1kHz, full power 4 Ω)	-		-	
SNR	-		-	
AUDIO IN Gain (1KHz 8 Ω)	-		-	
MIC IN Gain (1KHz 8 Ω)	-		-	
Input Type	-		-	
Input Impedance	-		-	
Cooling	-		-	
Input Connector	-		-	
Output Circuit Type	-		-	





Model No.	VS 10A		VS 12A		VS 15A	
Frequency Response	70Hz ~ 18 KHz ( ± 3 dB ),55Hz ~ 20 KHz ( -10dB )		60Hz ~ 18 KHz ( ± 3 dB ),45Hz ~ 20 KHz ( -10dB )		55Hz ~ 18 KHz ( ± 3 dB ),40Hz ~ 20 KHz ( -10dB )	
Nominal Coverage ( -6dB )	80° x 80°		80° x 80°		80° x 80°	
Sensitivity(@1w/1m)	-		-		-	
Power Rating	HF:50W, LF: 400W		HF:50W, LF: 450W		HF:80W, LF: 500W	
Impedance	-		-		-	
Max. SPL	120 dB SPL, 126dB SPL Peak		121 dB SPL, 127dB SPL Peak		123 dB SPL, 129dB SPL Peak	
Drivers	1 × 1.75" ( 1" Exit ) Neodymium ( 44mm Voice Coil ) LF: 1 × 10" Ferrite ( 75mm Voice Coil )		1 × 1.75" ( 1" Exit ) Neodymium ( 44mm Voice Coil ) LF: 1 × 12" Ferrite ( 75mm Voice Coil )		1 × 3" ( 1.4" Exit ) Neodymium ( 75mm Voice Coil ) LF: 1 × 15" Ferrite ( 75mm Voice Coil )	
Dimensions (H x W x D)	545 × 297 × 330(mm)		580 × 360 × 370(mm)		660 × 423 × 380(mm)	
Net Weight						
Connection	XLR+POWERCON		XLR+POWERCON		XLR+POWERCON	
Riggings	17 x M8, Dual Pole Mounts		17 x M8, Dual Pole Mounts		17 x M8,, Dual Pole Mounts	
Enclosure	15mm, 18mm Multilayer Plywood		15mm, 18mm Multilayer Plywood		15mm, 18mm Multilayer Plywood	
Finish	Black Water-based Paint		Black Water-based Paint		Black Water-based Paint	
Grille	Black Steel Mesh + Acoustic Transparent Cloth		Black Steel Mesh + Acoustic Transparent Cloth		Black Steel Mesh + Acoustic Transparent Cloth	
2 Chn Amp Module@4 Ω	HF Channel	LF Channel	HF Channel	LF Channel	HF Channel	LF Channel
	1000W	1000W	1000W	1000W	1000W	1000W
Voltage	100V~120V~/200~240V~ 50~60Hz		100V~120V~/200~240V~ 50~60Hz		100V~120V~/200~240V~ 50~60Hz	
THD(1kHz, full power 4 Ω)	≦ 1%		≦ 1%		≦ 1%	
SNR	102.5dB		102.5dB		102.5dB	
AUDIO IN Gain (1KHz 8 Ω)	23dB		23dB		23dB	
MIC IN Gain (1KHz 8 Ω)	56dB		56dB		56dB	
Input Type	Neutrik & XLR male & XLR female		Neutrik & XLR male & XLR female		Neutrik & XLR male & XLR female	
Input Impedance	20k Ω Banlanced/10k Ω Unbalanced		20k Ω Banlanced/10k Ω Unbalanced		20k Ω Banlanced/10k Ω Unbalanced	
Cooling	The airflow direction is from the back to the front of the equipment		The airflow direction is from the back to the front of the equipment		The airflow direction is from the back to the front of the equipment	
Input Connector	-		-		-	
Output Circuit Type	D Class		D Class		D Class	



Model No.	VS 15B	VS 15BA			VS 18B	VS 18BA		
Frequency Response	45Hz ~ 120Hz ( ± 3 dB )	50Hz ~ 100Hz ( ± 3 dB )			45Hz ~ 120Hz ( ± 3 dB )	45Hz ~ 100Hz ( ± 3 dB )		
Nominal Coverage ( -6dB )	35Hz ~ 150Hz ( -10dB )	45Hz ~ 150Hz ( -10dB )			35Hz ~ 150Hz ( -10dB )	35Hz ~ 150Hz ( -10dB )		
Sensitivity(@1w/1m)	—	—			—	—		
Power Rating	97dB	—			98dB	—		
Impedance	600W	600W			800W	800W		
Max. SPL	8Ω				8Ω			
Drivers	124 dB SPL, 130dB SPL Peak	124 dB SPL, 130dB SPL peak			127 dB SPL, 133dB SPL Peak	127 dB SPL, 133dB SPL Peak		
	1 × 15" Ferrite ( 75mm Voice Coil )	1 × 15" Ferrite ( 75mm Voice Coil )			1 × 18" Ferrite ( 100mm Voice Coil )	1 × 18" Ferrite ( 100mm Voice Coil )		
Dimensions (H x W x D)	468 × 545 × 600(mm)	468 × 545 × 600(mm)			534 × 622 × 650(mm)	534 × 622 × 650(mm)		
Net Weight								
Connection	NL4MP x 2, 1+1—	XLR+POWERCON+SPEAKON			NL4MP x 2, 1+1—	XLR+POWERCON+SPEAKON		
Riggings	12 x M8, M20 Pole mount	12 x M8, M20 Pole mount			12 x M8, M20 Pole mount	12 x M8, M20 Pole mount		
Enclosure	15mm, 18mm Multilayer Plywood	15mm, 18mm Multilayer Plywood			15mm, 18mm Multilayer Plywood	15mm, 18mm Multilayer Plywood		
Finish	Black Water-based Paint	Black Water-based Paint			Black Water-based Paint	Black Water-based Paint		
Grille	Black Steel Mesh + Acoustic Transparent Cloth	Black Steel Mesh + Acoustic Transparent Cloth			Black Steel Mesh + Acoustic Transparent Cloth	Black Steel Mesh + Acoustic Transparent Cloth		
2 Chn Amp Module@4 Ω	—	L Full Range Chn	R Full Range Chn	Sub Chn	—	L Full Range Chn	R Full Range Chn	Sub Chn
	—	1000W	1000W	2500W	—	1000W	1000W	2500W
Voltage	—	100V~120V~/200~240V~ 50~60Hz			—	100V~120V~/200~240V~ 50~60Hz		
THD(1kHz, full power 4 Ω)	—	≦ 1%			—	≦ 1%		
SNR	—	102.5dB			—	102.5dB		
AUDIO IN Gain (1KHz 8 Ω)	—	23dB			—	23dB		
MIC IN Gain (1KHz 8 Ω)	—	—			—	—		
Input Type	—	Neutrik & XLR male & XLR female			—	Neutrik & XLR male & XLR female		
Input Impedance	—	20kΩ Banlanced/10kΩ Unbalanced			—	20kΩ Banlanced/10kΩ Unbalanced		
Output Circuit Type	—	The airflow direction is from the back to the front of the equipment			—	The airflow direction is from the back to the front of the equipment		
Input Connector	—	—			—	—		
Output Circuit Type	—	D Class			—	D Class		