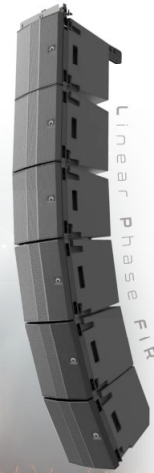




# FLEXY<sup>M</sup>

PROFESSIONAL ACTIVE LINE ARRAY SPEAKER SYSTEM



**62LA**  
ACTIVE LINE ARRAY

**15SA**  
ACTIVE SUBWOOFER

**FLEXY M** is powerful sound Active Line Array Speaker System, this series adapting to different preferences and scale of applications. With high performance offers various combinations and choices always here with a proper solution that meets your need.

- Powerful sound active Line Array Speaker System
- Amplifier Bi-Amp CLASS-D / Power output 2000Watts
- Built-in DSP Setup
- Coverage angle(Horizontal x Vertical): 120° x 10°
- Unique FIR filter technology



## FLEXY M APPLICATION

Rigging System  
Fixed Installation  
Ground Stacked  
Main PA  
Live Sound & Tour

## ACCESSORIES

Flexy M Flybar



Flexy M Pole

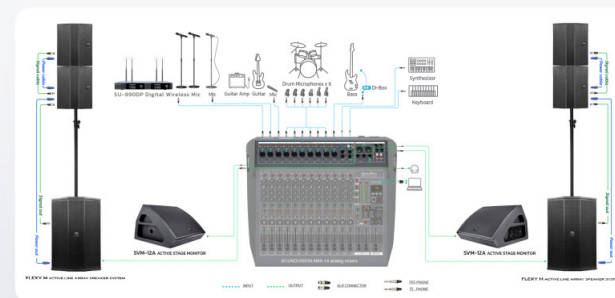


## SPECIFICATIONS

FLEXY M	62LA ACTIVE LINE ARRAY	15SA ACTIVE SUBWOOFER
Type	2 way active vented design	Active vented subwoofer
Frequency Response	65Hz ~ 20KHz	40Hz ~ 120Hz
Maximum SPL	132dB	134dB
Crossover Point	630Hz	Selectable 100Hz, 120Hz
Sensitivity input Selectable	+3dBV, 0dBV, -3dBV, -6dBV	-
Driver LF	6 x 4.2"woofer + 6 x 2" full range line array	15" subwoofer, 3" Voice Coil
Dispersion Angle (H x V)	H 120°x V10°	-
Signal Connectors (I/O)	Input : XLR   Output : XLR link	Input : 2 x XLR   Output : 2 x XLR link
Power I/O	powerCON	powerCON
Volume	Volume control	Volume control
Amplifier	Bi-Amp Class-D	Class-D
Power output (RMS)	LF: 500W + HF: 500W TOTAL 1000W	1000W
Power output (MAX)	2000W	2000W
Feature functions	DSP Setup Switching power design LED power / signal / clip indicator FIR filter design, flat phase curve	LCD with multiple DSP Switching power design LED power / signal / clip indicator Phase switchable (0/180) Delay value adjust, 100ms max
Cabinet	Birch Plywood with polyurea painted finish	Birch Plywood with polyurea painted finish
Grille	1.0mm steel	1.5mm steel
Pole support	Double holes 35mm Steel bottom holder	M20 screw pole
Rigging and handling	Inter-enclosure angles 0,1,2,3,4,6,8,10°	Inter-enclosure angles 0° (Stacking)
Built-in Pin Lock support	5 points	4 points
Flybar support	Flybar + rope	-
Fuse	T4AL 250V	T6.35AL 250V
Operating voltage	AC 220V~240V, ~50/60Hz	AC 220V~240V, ~50/60Hz
Dimensions (H x W x D)	367 x 315 x 402mm	623 x 443 x 660mm
Packed Dimensions (H x W x D)	485 x 430 x 495mm	775 x 575 x 800mm
Net Weight	13.6kgs	37.5kgs
Gross Weight	18kgs/1pc	44kg/1pc

## EXAMPLE ON THIS LIVE SOUND SYSTEM

Certifications : CE and RoHS



## SOUND VISION CO., LTD.

9 Chaiyaphruek Rd., Taling Chan,  
Taling Chan, Bangkok 10170 Thailand  
Email : info@soundvision.co.th Support : 02-433-9988  
LINE Official : @soundvision www.soundvisionpro.com

