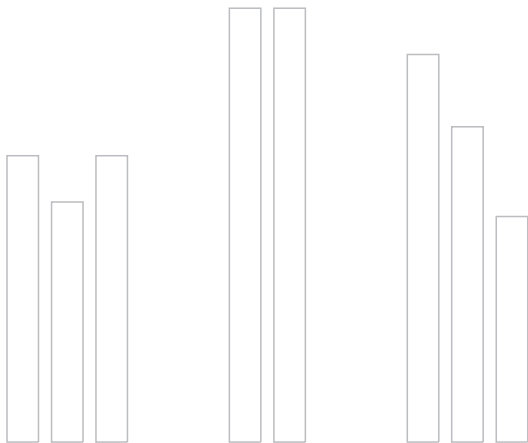




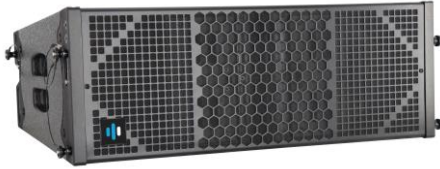
Tera line array

Active speaker system built-in 2-in/2-out Dante audio with 96kHz sampling rate, driven by a dual-channel digital power amplifier module with 1024-tap FIR filters.

The full-range device operates on wide voltage of 100–250V for stable performance and high efficiency to deliver optimal sound quality.



Tera BA8D TECHNICAL SPECIFICATION



MODEL	Tera BA8D
System	3-WAY FULL RANGE
Frequency response	50Hz-20K Hz
Driver	LF:8"X2,MF:4"X4,HF:1.75"X2
Rated Impedance	16 Ω
Sensitivity	97dB
Rated power	720W
Peak power	2880W
Continuous/Maximum SPL	126/132dB
Diffusion angle	90°x 10° (HxV)
Crossover mode	External/Internal crossover
Installation	Linear suspension/floor stand
Net Weight	25.9KG
Product size	720x415x262mm

Tera BA8D FEATURES

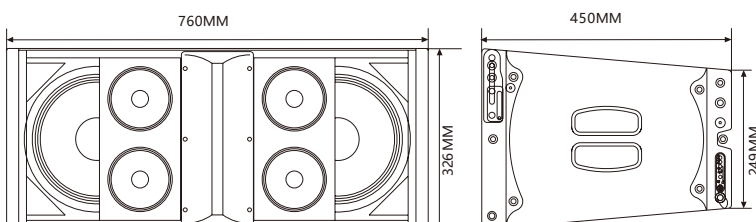


- ① Ergonomic Handle ② Angle adjustment. ③ 4-inch mid-range speaker



- ④ 8-inch subwoofer. ⑤ 1.75-inch high-frequency driver.

Tera BA8D TECH DRAWING



Tera SA15D TECHNICAL SPECIFICATION



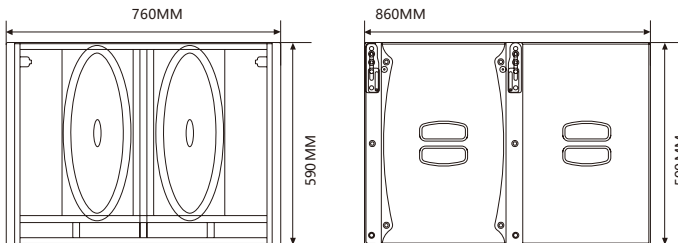
MODEL	Tera SA15D
System	SUB BASS
Frequency response	40Hz-400Hz
Driver	LF:15"X2
Rated Impedance	4 Ω
Sensitivity	96dB
Rated power	1200W
Peak power	4800W
Continuous/Maximum SPL	127/133dB
Diffusion angle	N/A
Crossover mode	External crossover
Installation	Linear suspension/floor stand
Net Weight	64KG
Product size	720x755x530mm

Tera SA15D FEATURES



- ① Ergonomic Handle ② 15-inch speaker.

Tera SA15D TECH DRAWING



Tera line array

parts list



power cord for



2-core speaker cable



USB cable



4-core speaker cable



Signal wire.



Tera BA8D/Tera SA15D SERIES
loudspeaker protect cover



Airplane included.



U-shaped buckle.



Hanging accessories.



bolt



Tianzi frame.

Tera line array



STEREO MODE



LINE ARRAY MODE

Stacking method.

stage

Angle of coverage.

Audience area.

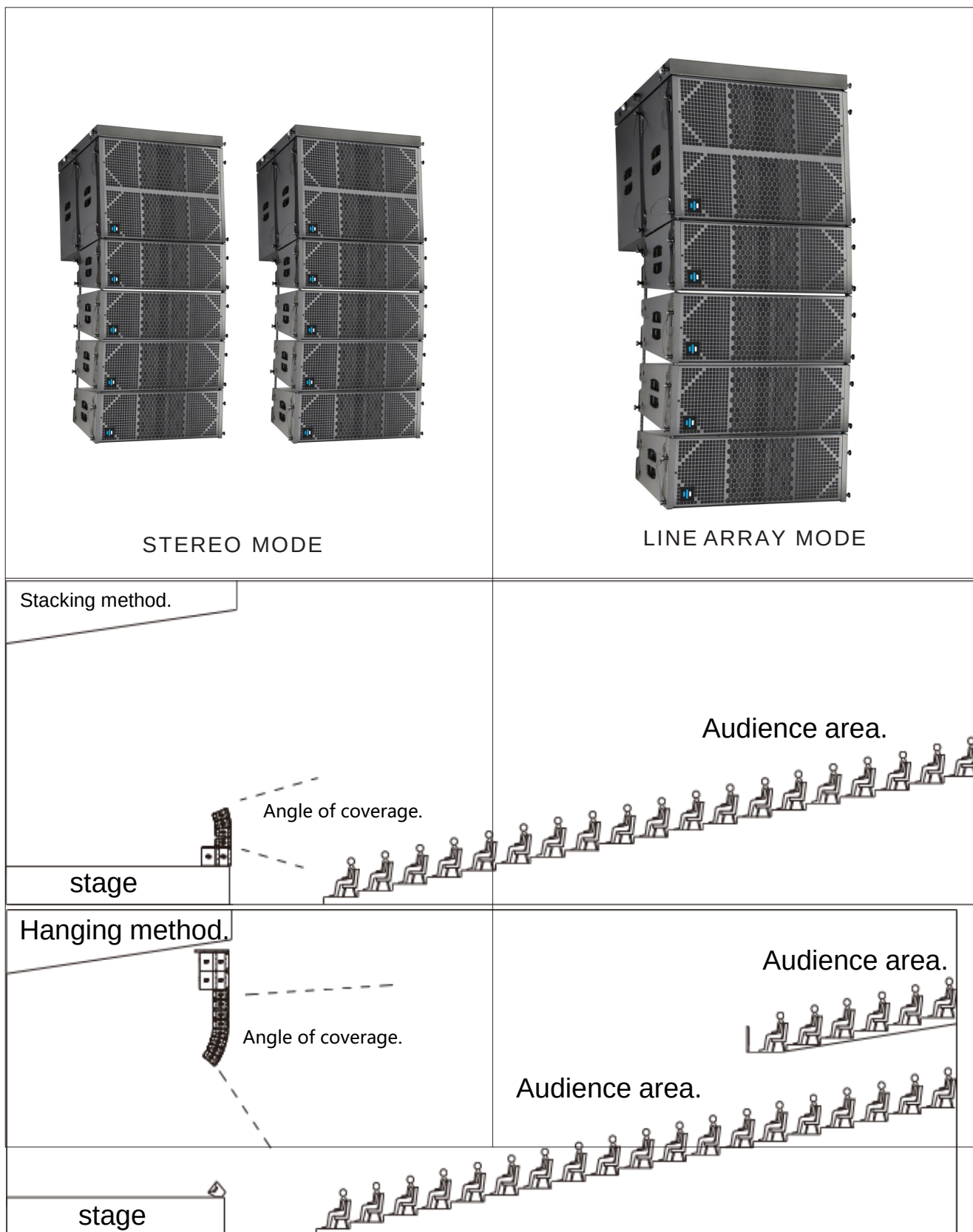
Hanging method.

stage

Angle of coverage.

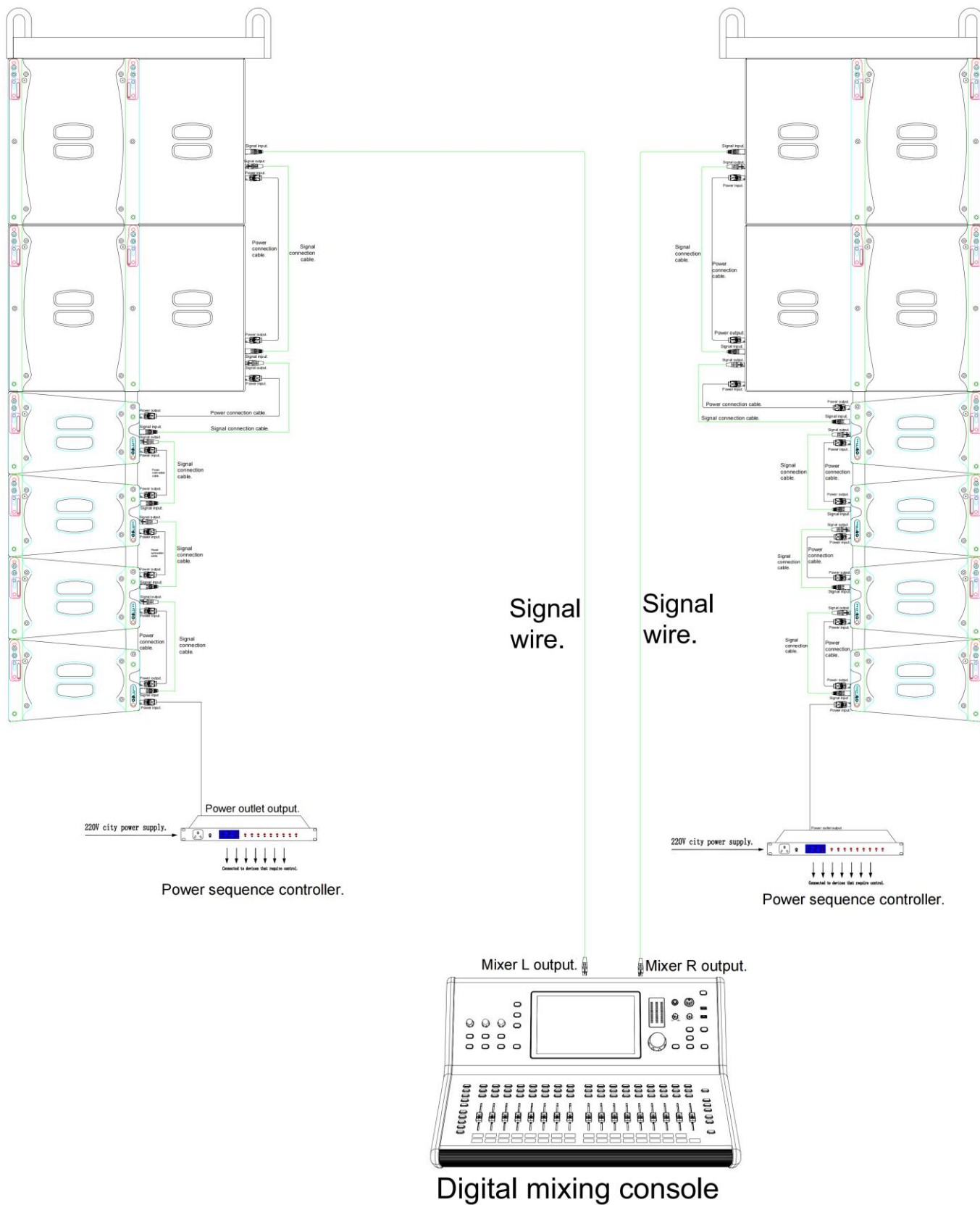
Audience area.

Audience area.



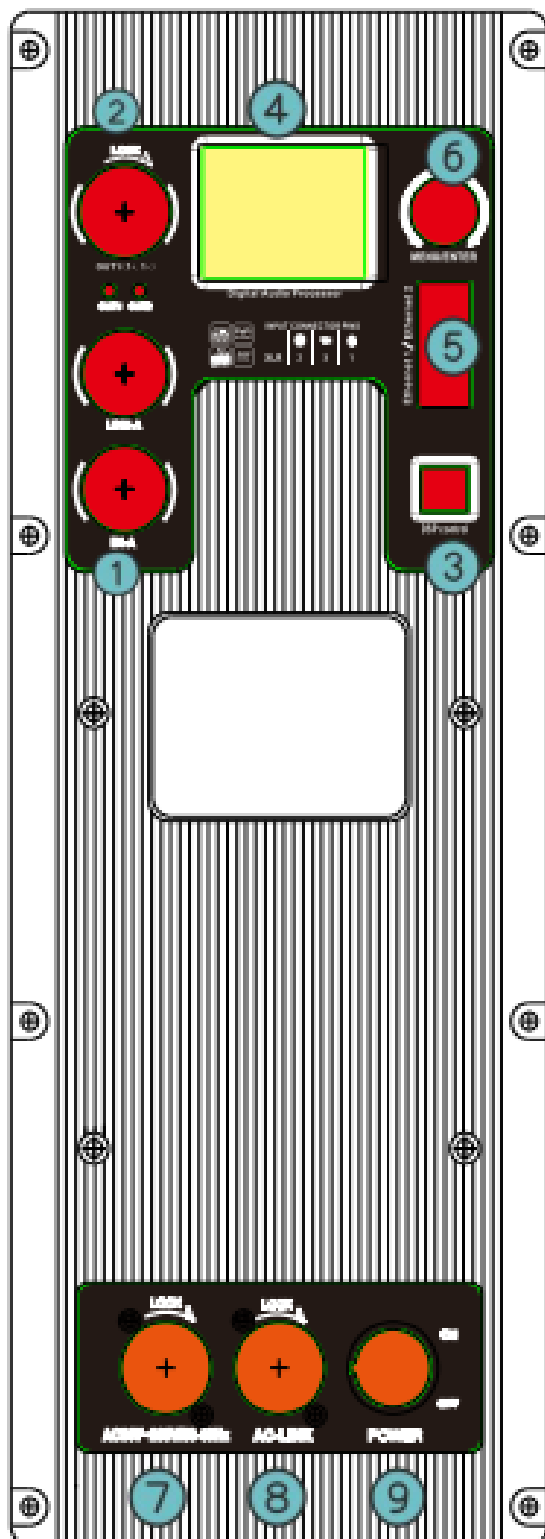
System connection diagram.

Tera line array



Tera line array

CONNECTION PANEL



1. XLR input
2. XLR link output
3. DSP control
4. Digital Audio Processor
5. Ethernet1/Ethernet2
6. MENU/ENTER
7. AC100V-250V
8. AC-Link
9. POWER