



## **NANO Series**

**MUITIFUNCTIONAL** Speaker Systems



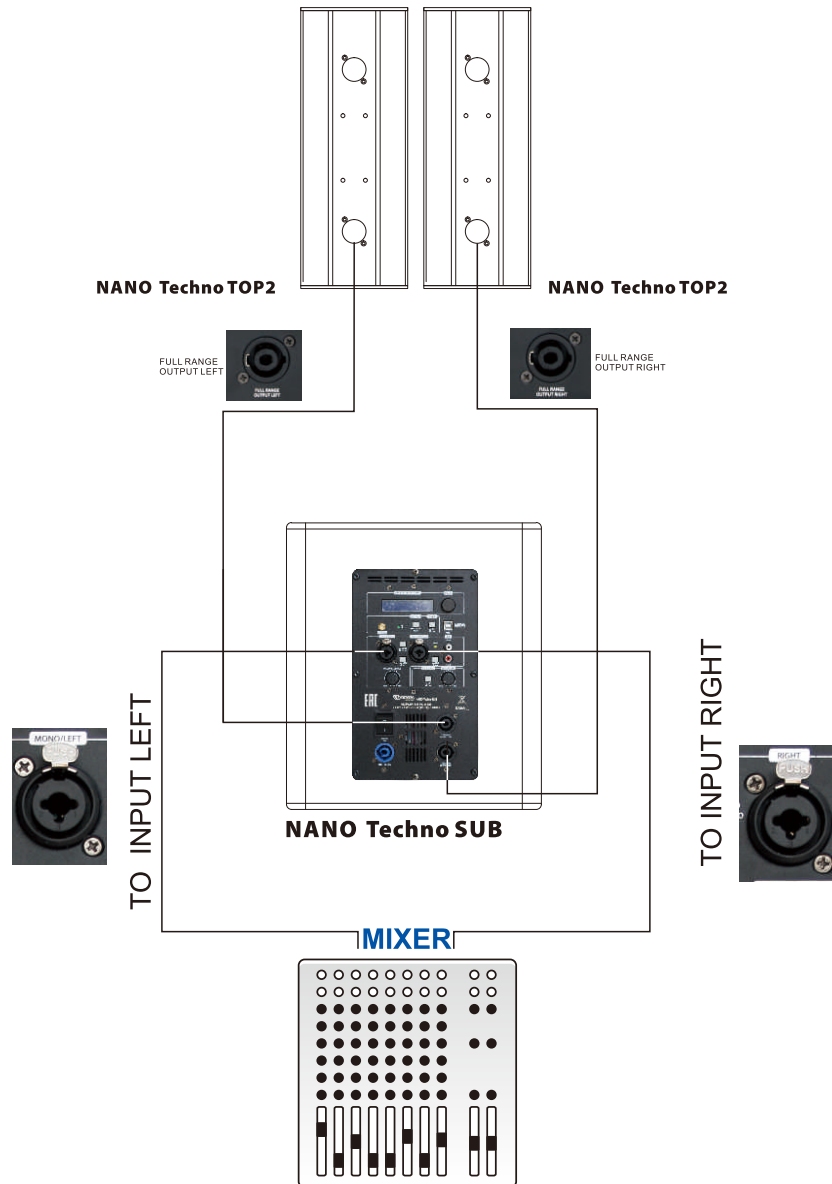
**NANO Techno TOP2**



**NANO Techno SUB**

[www.volta-audio.ru](http://www.volta-audio.ru)





# WARNING



**CAUTION**  
RISK OF ELECTRIC SHOCK  
DO NOT OPEN



TO REDUCE THE RISK OF ELECTRIC SHOCK  
DO NOT REMOVE COVER (OR BACK)  
NO USER SERVICEABLE PARTS INSIDE  
REFER SERVICING TO QUALIFIED SERVICE PERSONNEL

TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK  
DO NOT EXPOSE THIS EQUIPMENT  
TO RAIN OR MOISTURE

## PRECAUTIONS

#Avoid leaving the speakers exposed for long periods to adverse conditions (damp, wide variations in temperature, excessive heat, etc,...) ;avoid dust building up and protect them as far as possible with their original packing during transport.

#Avoid touching the cones of the loudspeakers with any object or with your hands, as this could cause irreparable damage.

#Avoid pointing microphones in the direction of the speakers, as this could result in annoying feedback, which can damage speakers.

#To avoid unpleasant(and costly)setbacks, make certain to use only original connector cables.

#When cleaning the speakers, don't use solvents, such as acetone or alcohol, which will damage the units' outer finish and the printing on the panels.

#In the event of faulty operation of any component of the system, contact the nearest service centre or a specialized centre-never try to solve problems personally.

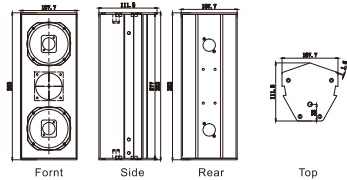


**NANO Techno TOP2**

**Specification**

Frequency response	90Hz-20KHz
Directivity angle	H120°×V120°
Long-term power(RMS)	100W
Peak Power Handling	200W/ 5Min
Impedance	4 / 16 ohms Switch
Sensitivity	92dB (2.83/m)
Maximum SPL	110dB
Connection	2×NL 4 Speakon
Enclosure Construction	Aluminium
Cabinet Surface Treatment	Black Painting
Dimensions(H×W×D)	283×107.7×111.8mm
Low (Neodymium)	3 IN×2(75mm)
High inid driver (Neodymium)	1.3 IN×1(26.5mm)
N.W.	3.1kg
Color	Black/White

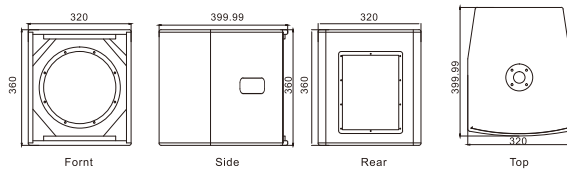
**Install Size:**



**Specification**

Frequency response	43Hz-800Hz
Directivity angle	-----
Long-term power(RMS)	250W
Peak Power Handling	500W/ 5min
Impedance	4 ohms
Sensitivity	92dB(2.83V/m)
Maximum SPL	116dB
Connection	2×NL 4Speakon
Enclosure Construction	15-Birch Plywood
Cabinet Surface Treatment	Black Catalyzed Polyurethane Paint
Dimensions(H×W×D)	360×320×399.99mm
Low	10 IN×1(260 mm)
High	-----
N.W.	13.8 Kg
Color	Black/White
Power	220V/50Hz-60Hz

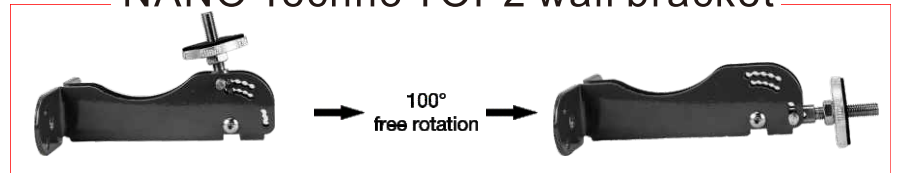
**Install Size:**



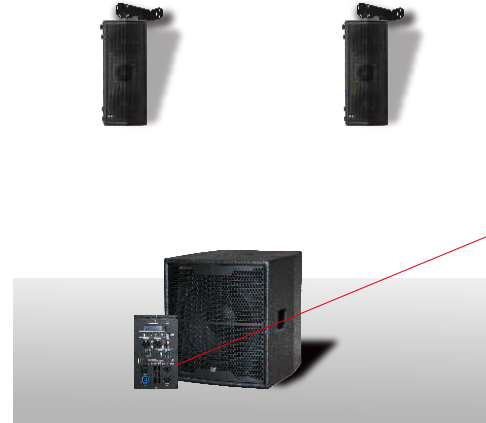
**RIGGING**



**NANO Techno TOP2 wall bracket**



**NANO Techno SUB**



**Professional Amplifier**  
 3ch-digital with DSP  
**75W+75W+200W**  
 8Ω

Bluetooth