

## Features:

- Two-way active speaker with one 12" woofer and one 1.75" driver.
- Cabinet is made from polypropylene and special high-tech material. It's durable, anti-shock and has good damping characters.
- Voice coil in the 12" woofer is made from  $\varnothing$  75mm copper cladding aluminium ribbon wire.
- Heavy duty protective grille.
- Rotatable 50-100°x55°(HxV) dispersion horn makes it suitable for any performance purposes.
- Molded-in pole mount, easily suspended.
- Vertical or horizontal layout, can be used as a monitor or in any flying systems.
- Arrayable vertically in 4 layers or horizontally in more than 8 columns.



Beta Three

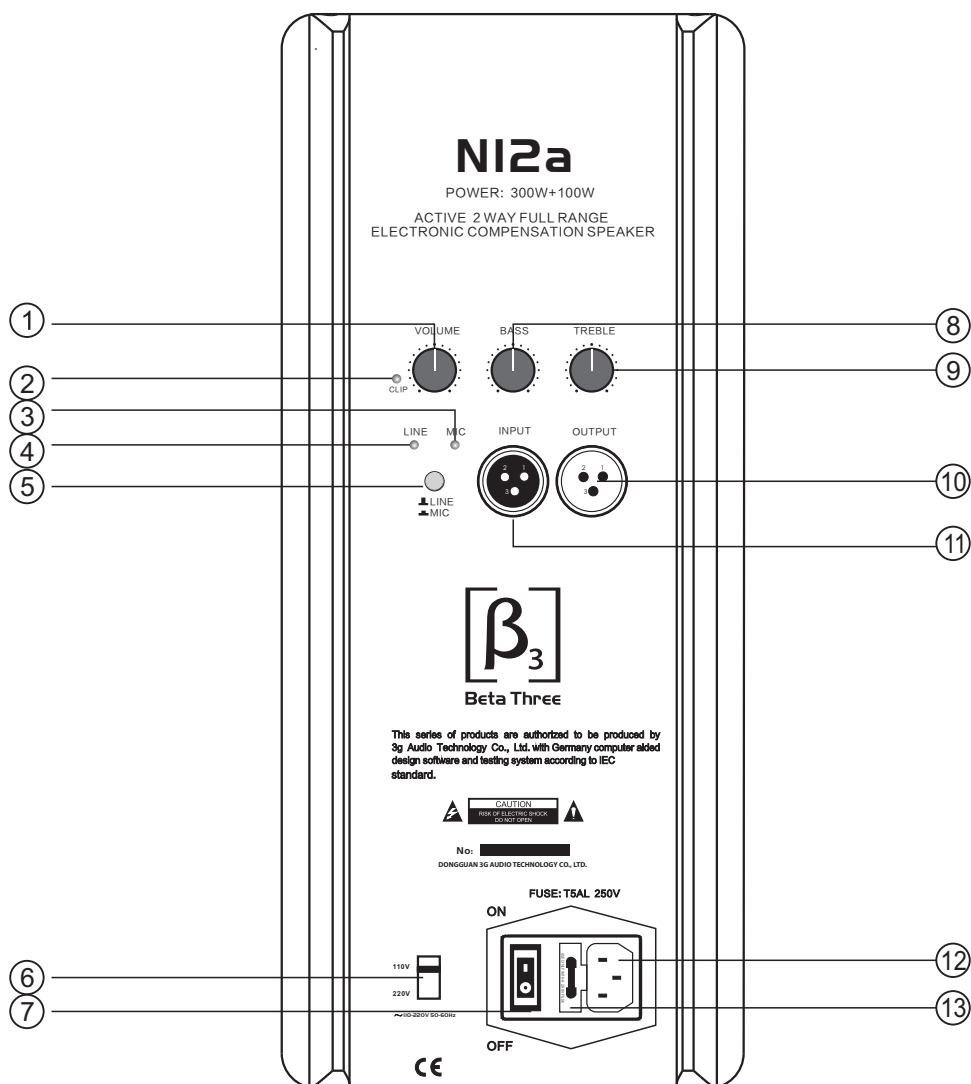


## Model:NI2a

### Technical Parameters

System:	Built-in crossover two way full range active speaker	
Driver Quantity:	12"x1(Bass)	1 x $\varnothing$ 44mm Driver
Frequency Response(-3dB):	50Hz-18KHz	
Frequency Response(-10dB):	40Hz-20KHz	
Max Sound Level(dB/1M):	118dB	
Level Adjust range:	$\pm$ 10dB(100Hz)-Bass $\pm$ 10dB(10KHz)-Treb	
Output power:	300W(Bass)+100W(Treb)	
Distortion:	Line-0.02%, Microphone-0.04%	
Rotatable horn(HxV):	50-100°x55°	
Load impedance:	Treb - 8Ohm, Bass - 8 Ohm	
Input impedance:	Line - 20KOhm, Microphone - 10KOhm	
Connectors:	XLR K3P	
Power supply:	AC 110/220V, 50/60Hz	
Dimensions(WxDxH mm/pcs):	415X391X600mm	
Packing Dimensions(WxDxH mm/pcs)	465X435X680mm	
Net Weight(Kg/pcs):	23Kg	
Gross Weight(Kg/pcs):	25.2Kg	





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| <ul style="list-style-type: none"> <li>1. Volume control.</li> <li>2. Clip indicator.</li> <li>3. Microphone input signal presence indicator.</li> <li>4. Line input signal presence indicator.</li> <li>5. Line/microphone selector.</li> <li>6. 110V/220V voltage input selector.</li> <li>7. Power <b>ON/OFF</b> switch.</li> <li>8. Bass control.</li> </ul> | <ul style="list-style-type: none"> <li>9. Treble control.</li> <li>10. Line/microphone output.</li> <li>11. Line/microphone input.</li> <li>12. Power supply input. Make sure that the voltage selector is set for your country's correct voltage.</li> <li>13. Protection fuse. Use only fuses of the correct amp rating.</li> </ul> |
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