

OEM&ODM

SPEAKER FACTORY



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NEW PRODUCTS 2017-2018

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About Us

RESEARCHING AND DEVELOPING RELIABLE VALUE-ADDED AUDIO SPEAKER

NINGBO YXSOUND is a professional audio speaker manufacturer, producing LF driver, HF driver and PA speaker system. We also help our customer sourcing Amplifier, DJ mixer, speaker Stand, Audio cable etc. With experienced designers and engineers, We dedicate ourselves to quality & reliable sound equipment.

RESPONDING IN AN EFFICIENT AND TIMELY MANNER

We understand our product can not be 100% perfect, In case defective, we promise to give our customer efficient responding & support with necessary solution. We understand that our livelihood depends on our quality & how we treat our customer.

NEVER ENDING DEVELOPMENT

10000square meter factory base; LMS / Clio / Anechoic chamber / Auto assembly table, advanced facility, more than 200 experienced workers & good relationship material vendor, We are pleased with our developing, step to brilliant future.

INQUIRE TODAY

Welcome to Visit our factory, business no rush, we request you investigate us before start business relationship. We are ready to pick you up at airport which takes 15 minites to the factory.

LOOKING FORWARD TO COOPERATING WITH YOU

Line Array

LA2825A LA1525A
LA1526A AERO 12
VRX918A VRX932A
LA210



Portable Column PA System

LA100 LA200
HM12-1.1 LA500
LAX5 LAX8
LAX10 LAX12

2.1 COMBO SET

LA800 LA600
HM12-2.1 PS1508D
GS1206D GS1206DS
GS1508D GS1508DS



LA100

Type : Portable column PA system
Cabinet : Plastic
Subwoofer : 1* 10" , 2"VC 80OZ Ferrite magnet
Top Array : 2" *8 , Neodymium tweeter
Sensitivity (1w/1m) :98dB
Frequency response:35Hz-20KHz
RMS Power : 400W+100W
Impedance:4 Ohm
Crossover:300Hz



LA200

Type : Portable column PA system
Cabinet : Plastic
Subwoofer : 2*10" ,2"VC 80OZ Ferrite magnet
Top Array : 2" *8 , Neodymium tweeter
Sensitivity (1w/1m) :98dB
Frequency response:35Hz-20KHz
RMS Power : 400W+100W
Impedance:4 Ohm
Crossover:300Hz



LA100



LA200



HM12-1.1

Type : Portable column PA system
Cabinet : 15MM MDF,
Subwoofer :1*12" , 2"VC 80OZ Ferrite magnet
Top Array 4*4"woofer ,4*1"Neodymium tweeter
Sensitivity (1w/1m) :98dB
Frequency response:35Hz-20KHz
RMS Power : 400W+100W
Impedance:4 Ohm
Crossover:300Hz



LA500

Type : Portable column PA system
Cabinet : 15MM Plywood,
Subwoofer :1*12" , 2"VC 80OZ Ferrite magnet
Top Array 4*4"woofer ,4*1"Neodymium tweeter
Sensitivity (1w/1m) :98dB
Frequency response:35Hz-20KHz
RMS Power : 400W+100W
Impedance:4 Ohm
Crossover:300Hz



HM12-1.1



LA500



LAX5

LAX5

Type:2 way ,full range active system
Cabinet:15MM Plywood,Polyurea
Woofer:1*10inch,2"VC 80OZ Ferrite magnet
Driver:2"*5 Neodymium magnet
Sensitivity:103dB
Frequency response:35Hz-20KHz
RMS Power:400W+100W
Max Power:800W
Impedance:4 Ohm
Crossover:300Hz



LAX8

LAX8

Type:2 way ,full range active system
Cabinet:15MM Plywood, Polyurea
Woofer:1*12inch,2"VC 80OZ Ferrite magnet
Driver:2"*8 Neodymium magnet
Sensitivity:103dB
Frequency response:35Hz-20KHz
RMS Power:400W+100W
Max Power:800W
Impedance:4 Ohm
Crossover:300Hz



LAX10

LAX10

Type:2 way ,full range active system
Cabinet:15MM Plywood, Polyurea
Woofer:1*15inch,3"VC 80OZ Ferrite magnet
Driver:4"*5 Neodymium magnet
Sensitivity:103dB
Frequency response:35Hz-20KHz
RMS Power:400W+400W
Max Power:1000W
Impedance:4 Ohm
Crossover:300Hz



LAX12

LAX12

Type:2 way ,full range active system
Cabinet:15MM Plywood, Polyurea
Woofer:1*15inch,3"VC 80OZ Ferrite magnet
Driver:4"*8 Neodymium magnet
Sensitivity:103dB
Frequency response:35Hz-20KHz
RMS Power:400W+400W
Max Power:1000W
Impedance:4 Ohm
Crossover:300Hz



LA600

Subwoofer

System type :Active Subwoofer
Frequency response:45Hz-180Hz
Amp Power :300W/RMS , Class D
Component :12"Woofer
Sensitivity (1w/1m) :98dB

Satellite:

System type :2 way passive
Component:4*4"woofer,4*1"Neodymium tweeter
Frequency response:180Hz-19KHz
Sensitivity (1w/1m) : 98dB
Power handing :100W/RMS*2
Nominal impedance :4Ω



LA800

Subwoofer

System type :Active Subwoofer
Frequency response:45Hz-150Hz
Output power :300W/RMS , Class D
Component :2*10"woofer
Sensitivity (1w/1m) : 97dB

Satellite:

System type :2 way passive
Component:4*4"woofer,4*1"Neodymium tweeter
Frequency response:150Hz-19KHz
Sensitivity (1w/1m) : 97dB
Power handing :100W/RMS*2
Nominal impedance :4Ω



LA600



LA800



HM12-2.1

Subwoofer

System type :Active subwoofer
Frequency response:45Hz-150Hz
Amp Power :300W /RMS , Class D
Component :12"Woofer
Sensitivity (1w/1m) : 96dB

Satellite:

System type :2 way passive
Component :4*4" woofer , 1"tweeter
Frequency response:150Hz-19KHz
Sensitivity (1w/1m) : 96dB
Power handing :100W/RMS*2
Nominal impedance :8Ω



PS1508D

Subwoofer

System type :Active Subwoofer
Frequency response:35Hz-120Hz
Amp Power :500W/RMS , Class D
Component :15"Woofer
Sensitivity (1w/1m) :95dB

Satellite:

System type :2 way passive
Component :8" woofer , 1"tweeter
Frequency response:140Hz-18KHz
Sensitivity (1w/1m):95dB
Power handing :150W/RMS*2
Nominal impedance :8Ω



HM12-2.1



PS1508D

GS1206D

Subwoofer

System type :Active Subwoofer
Frequency response:45Hz-150Hz
Amp Power :400W/RMS , Class D
Component :12"Woofer
Sensitivity (1w/1m) :97dB

Satellite:

System type :2 way passive
Component :6"woofer 1.34" tweeter
Frequency response:150Hz-19KHz
Sensitivity (1w/1m):96dB
Power handling :100W/RMS*2
Nominal impedance :4Ω



GS1206D



GS1206DS

GS1508D

Subwoofer

System type :Active Subwoofer
Frequency response:40Hz-150Hz
Amp Power :500W/RMS , Class D
Component :15"Woofer
Sensitivity (1w/1m) :98dB

Satellite:

System type :2 way passive
Component :8"woofer 1.34" tweeter
Frequency response:150Hz-19KHz
Sensitivity (1w/1m):96dB
Power handling :150W/RMS
Nominal impedance :4Ω



GS1508D



GS1508DS

GS1508DS

Subwoofer

System type :Active Subwoofer
Frequency response:40Hz-150Hz
Amp Power :500W/RMS , Class D
Component :15"Woofer
Sensitivity (1w/1m) :98dB

Satellite:

System type :2 way passive
Component :8"woofer 1.34" tweeter
Frequency response:150Hz-19KHz
Sensitivity (1w/1m):96dB
Power handling :150W/RMS
Nominal impedance :4Ω



LA2825A

LA2825A

Type: Active line array system
Cabinet: 15MM Plywood, Polyurea
Subwoofer 2*8inch, 2"VC 40OZ Ferrite magnet
Top Array : 2 x5" Woofer+1" Titanium driver
Sensitivity: 99dB
Frequency response: 35Hz-20KHz
RMS Power: 300W+300W
Max Power: 1200W
Impedance: 8 Ohm
Crossover: 300Hz



LA1525A

LA1525A

Type: Active line array system
Cabinet: 15MM Plywood, Polyurea
Subwoofer: 1*15inch, 3"VC80OZ Ferrite magnet
Top Array : 2 x5" Woofer+1" Titanium driver
Sensitivity: 97dB
Frequency response: 45Hz-20KHz
RMS Power: 400W+400W
Max Power: 1600W
Impedance: 8 Ohm
Crossover: 300Hz



LA1526A

LA1526A

Type: Active line array system
Cabinet: 15MM Plywood, Polyurea
Woofer: 1*15inch, 3"VC 80OZ Ferrite magnet
Top Array : 2 x6" Woofer+1" Titanium driver
Sensitivity: 97dB
Frequency response: 35Hz-20KHz
RMS Power: 500W+500W
Max Power: 2000W
Impedance: 8 Ohm
Crossover: 300Hz



VRX932A

VRX932A

Type: 2 way, full range active system
Cabinet: 15MM Plywood, Polyurea
Woofer 1*12inch, 12NDL76
Driver: 3*1.35" VC Neodymium driver(2408)
Frequency response: 55-20KHz
RMS Power: 400W+65W



VRX918A

VRX918A

Type: Passive High Power 18" Subwoofer
Cabinet: 18MM Plywood, Polyurea
Woofer: 1*18inch, 4"VC, 1250OZ
Sensitivity: 99 DB
Frequency response: 35-150Hz
RMS Power: 600W



AERO 12



LA210



12NDL76



DE 400

AERO 12

Type:Active line array system
Cabinet:15MM Plywood,Polyurea
Woofer:1*12inch,12NDL76
Driver:1*3" VC Neodymium driver
Ferrite magnet(DE880TN)
Sensitivity:99dB
Frequency response:55Hz-20KHz
RMS Power:600W+150W
Max Power:1500W
Impedance:4 Ohm

LA210

Type:2 way ,full range Passive system
Cabinet:15MM Plywood, Polyurea
Woofer:2*10inch,10NDL76
Driver:2*1.75" VC Neodymium driver
Ferrite magnet(DE400)
Sensitivity:99dB
Frequency response:55-20Khz
RMS Power:800W
Max Power:1600W
Impedance:4Ohm



MA SERIES -- 2 CHANNELS					
Model	MA2100	MA2200	MA2300	MA21000	MA2700
@4Ωoutput power	2x180W	2x350W	2x500W	4x350W	4x500W
@8Ωoutput power	2x100W	2x200W	2x300W	4x200W	4x300W
@8ΩBridge output power	350W	700W	1000W	2x700W	2x1000W
Frequency range	20Hz-20KHz(+/-0.5dB)				
THD+N	≤0.05%				
Damping factor	300				
S/N(A weighted)	100dB				
Slew rate	20V/us				
Input Impedance	10kΩ Unbalanced, 20KΩ balanced				
Cooling type	Low Noise fan				
Output circuitry	Class D				
Protection	Short circuit,DC, Temperature,overloading				
Connection	Input: COMBO(XLR,6.3mm Jack), Output: Speakon compatible, binding post				
Indicators	Power ,Signal ,Clip,Protect,Mode(bridge/parallel)				
Controls	ON/OFF,VOLUME,MODE(BRIDGE/PARALLEL/STEREO), GROUND LIFT				
Power supply	115V/230V(Voltage select)				
Dimensions(WxDxH)	482x180x44mm				
Weight	2.6kg				