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SPEAKER FACTORY



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NEW PRODUCTS 2018-2019



About Us

Founded in 2009, YXSOUND is located in the fourth largest port city—Ningbo—in the world with superior geographic position and convenient transportation. It's 40km from Ningbo—Zhoushan Port and 10km to Ningbo Lishe International Airport, and it takes about 2hrs to drive to Shanghai.

The company, covering an area of 12,300 square meters with over 150 employees, is a comprehensive professional audio enterprise which integrates self-research and development, design, production sale and service, and its main products include: linear array series professional stage speaker series, power amplifier series and loudspeaker series.

Through nearly 10-year steady development, YXSOUND has become an influential audio enterprise. YXSOUND lays the emphasis on innovative research and development abilities, so it has founded a R & D center which is in possession of a senior engineer team in electronics and acoustics and equipped with international standard audio-visual room. Moreover, it has introduced world advanced development and detecting instruments to provide the most reliable guarantee for its products like Italian CLIO detection system, LMS electro acoustic analysis system and AP audio analyzer.

Manufacturing force is the foundation of an enterprise. Through years of pioneering with arduous efforts and courageous striving, YXSOUND has constructed complete organizational structure, consisting of production headquarter, R & D center, experimental center, PMC center, sales center and quality control center. Advanced production equipments have been introduced including ICT automatic tester, assembling/aging integrated automatic double-layer assembly line, automatic packaging line, etc so that its manufacturing ability has been continuously improved, and moreover, its production technologies have reached the world advanced level. YXSOUND audio products have been exported to dozens of global countries and regions like Europe, America, the Middle East, Southeast Asia and Africa. Tens of thousands of people are experiencing perfect sound effect brought by YXSOUND.

YXSOUND has always persisted in people-oriented management concept, continuously improved the living and production conditions of its employees and built facilities like basketball court, billiard hall and fitness room. All kinds of recreational activities like Spring Festival Party and travel are organized every year, which have enriched employees' life and strengthened its cohesive force. It has realized the fact that employees regard the factory as their home in which they actively work and happily live.

Out of infinite pursuit for perfect sound effect, YXSOUND is using 10-year experience to forge ahead towards a "high-power, digital and intelligent" modern enterprise which manufactures advanced sound equipments for global consumers.

Let YXSOUND ring throughout the world!



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GS1508DS

OEM & ODM

SPEAKER FACTORY



- Ideal sound
Better Life**
- HIGH POWER
 - PROFESSIONAL
 - DSP PROCESSING

LA120A

Type: Portable column DSP system

Cabinet : 15MM MDF

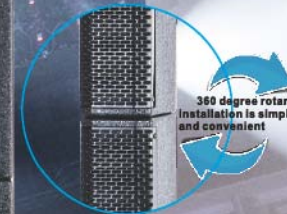
Subwoofer: 1*12" ,2"VC 800Z Ferrite magnet

Top Array: 3.5" *5 , Neodymium tweeter

Sensitivity (1w/1m):97dB

Frequency response:40Hz-19KHz

RMS Power :350W+150W



LA210A

Type: Portable column DSP system

Cabinet : 15MM MDF

Subwoofer: 2*10" ,2"VC 800Z Ferrite magnet

Top Array: 3.5" *5 , Neodymium tweeter

Sensitivity (1w/1m):97dB

Frequency response:40Hz-19KHz

RMS Power :350W+150W



LA120A



LA210A



LA100

Type : Portable column PA system
Cabinet: Wooden+Plastic
Subwoofer: 1* 10" , 2"VC 80OZ Ferrite magnet
Top Array: 2" *8 , Neodymium tweeter
Sensitivity (1w/1m):97dB
Frequency response: 40Hz-19KHz
RMS Power: 400W+100W
Impedance: 4 Ohm



LA200

Type: Portable column PA system
Cabinet : Wooden+Plastic
Subwoofer: 2*10" ,2"VC 80OZ Ferrite magnet
Top Array: 2" *8 , Neodymium tweeter
Sensitivity (1w/1m):97dB
Frequency response:35Hz-19KHz
RMS Power: 400W+100W
Impedance:4 Ohm



LA100 /LA200 LA100 DSP/LA200DSP



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):96dB
Frequency response:40Hz-19KHz
RMS Power: 400W+100W
Impedance: 4 Ohm



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):97dB
Frequency response:40Hz-19KHz
RMS Power: 400W+100W
Impedance: 4 Ohm



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: 96dB
Frequency response: 50Hz-19KHz
RMS Power: 300W+100W
Max Power: 800W
Impedance: 4 Ohm



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: 96dB
Frequency response: 45Hz-19KHz
RMS Power: 300W+100W
Max Power: 800W
Impedance: 4 Ohm



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: 97dB
Frequency response: 40Hz-19KHz
RMS Power: 400W+400W
Max Power: 1000W
Impedance: 4 Ohm



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: 97dB
Frequency response: 35Hz-19KHz
RMS Power: 400W+400W
Max Power: 1000W
Impedance: 4 Ohm

LA600

Subwoofer

System type: Active Subwoofer
Frequency response: 45Hz-180Hz
Amp Power: 300W/RMS , Class D
Component: 12"Woofer
Sensitivity (1w/1m): 96dB

Satellite:

System type: 2 way passive
Component: 4*4"woofer,4*1"Neodymium tweeter
Frequency response:180Hz-19KHz
Sensitivity (1w/1m): 97dB
Power handing: 100W/RMS*2
Nominal impedance: 4Ω



LA600

LA800

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

LA700

Subwoofer

System type: Active Subwoofer
Frequency response: 45Hz-150Hz
Amp Power: 300W/RMS , Class D DSP
Component: 1*15"Woofer
Sensitivity (1w/1m): 97dB

Satellite:

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



LA700

LA900

LA900

Subwoofer

System type: Active Subwoofer
Frequency response: 40Hz-150Hz
Output power: 300W/RMS , Class D DSP
Component: 1*18"woofer
Sensitivity (1w/1m): 97dB

Satellite:

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



HM12-2.1

Subwoofer

System type: Active subwoofer
Frequency response: 45Hz-150Hz
Amp Power: 300W /RMS , Class D
Component : 12"Woofers
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 handling: 100W/RMS*2
Nominal impedance: 8Ω



PS1508D

Subwoofer

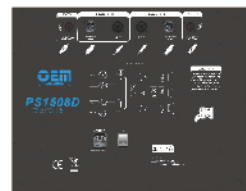
System type: Active Subwoofer
Frequency response: 40Hz-150Hz
Amp Power: 500W/RMS , Class D
Component: 15"Woofers
Sensitivity (1w/1m): 96dB

Satellite:

System type: 2 way passive
Component: 8" woofer , 1"tweeter
Frequency response: 150Hz-19KHz
Sensitivity (1w/1m): 96dB
Power handling: 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"Woofers
Sensitivity (1w/1m): 96dB

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



GS1206DS

Subwoofer

System type: Active Subwoofer
Frequency response: 45Hz-150Hz
Amp Power: 400W/RMS , Class D
Component: 12"Woofers
Sensitivity (1w/1m): 96dB

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): 97dB

Satellite:

System type: 2 way passive
Component: 8"woofer 1.34" tweeter
Frequency response: 150Hz-19KHz
Sensitivity (1w/1m): 97dB
Power handling: 150W/RMS
Nominal impedance: 4Ω



GS1508D



GS1508DS



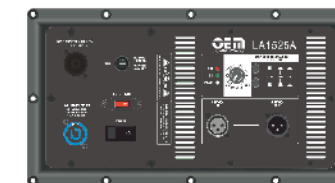
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LA2825A

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: 98dB
Frequency response: 55Hz-20KHz
RMS Power: 300W+300W
Max Power: 1200W
Impedance: 4 Ohm



LA2825A



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: 98dB
Frequency response: 45Hz-20KHz
RMS Power: 400W+400W
Max Power: 1600W
Impedance: 4 Ohm



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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: 98dB
Frequency response: 45Hz-20KHz
RMS Power: 500W+500W
Max Power: 2000W
Impedance: 4 Ohm



VRX932A

VRX918A

VRX932A

Type: 2 way ,full range active system
Cabinet: 15MM Plywood, Polyurea
Woofer: 1*12inch, 12NDL76
Sensitivity: 98dB
Driver: 3*1.35" VC Neodymium driver (2408)
Frequency response: 55Hz-20KHz
RMS Power: 350W+350W

VRX918A

Type: Passive High Power 18" Subwoofer
Cabinet: 18MM Plywood, Polyurea
Woofer: 1*18inch, 4"VC, 1250OZ
Sensitivity: 98dB
Frequency response: 35Hz-150hz
RMS Power: 600W



AERO 12

AERO 12

Type: Active line array system
Cabinet: 15MM Plywood, Polyurea
Woofer: 1*12inch, 12NDL76
Driver: 1*3" VC Neodymium driver (DE880TN)
Sensitivity: 99dB
Frequency response: 55Hz-20KHz
RMS Power: 350W+350W
Max Power: 1500W
Impedance: 4 Ohm



LA210



10NDL76

DE 400

LA210

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



SPECIFICATIONS	M8ADSP	M10ADSP	M12ADSP	M15ADSP
System Type	8" Active 2-Way PA Cabinet	10" Active 2-Way PA Cabinet	12" Active 2-Way PA Cabinet	15" Active 2-Way PA Cabinet
Frequency Range(-10dB)	50Hz-20kHz	50Hz-20kHz	50Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)				
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*70(Vertical)	90(Horizontal*70(Vertical)	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	95dB	95dB	97dB	98dB
RMS Power	300W	300W	300W	300W
MAX Power	600W	600W	600W	600W
Amplifier Type	Class D DSP	Class D DSP	Class D DSP	Class D DSP
LF Driver	8"Transducer With 1.5"Voice Coil	10"Transducer With 2"Voice Coil	12"Transducer With 2.5"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1"Titanium Driver	1.35"Titanium Driver	1.75"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	310*260*460mm	400*350*550mm	400*350*550mm	400*350*550mm
Net Weight	10Kgs	12Kgs	18Kgs	20Kgs



M8ADSP



M10ADSP



M12ADSP



M15ADSP



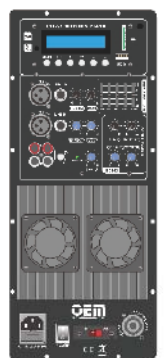
SPECIFICATIONS	MA8AUSB	MA10AUSB	MA12AUSB	MA15AUSB
System Type	8" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	10" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	12" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)
Frequency Range(-10dB)	60Hz-20kHz	55Hz-20kHz	50Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)				
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*70(Vertical)	90(Horizontal*70(Vertical)	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	95dB	95dB	97dB	98dB
RMS Power	150W	150W	196W	196W
MAX Power	300W	300W	400W	400W
Amplifier Type	Class A/B	Class A/B	Class A/B	Class A/B
LF Driver	8"Transducer With 1.5"Voice Coil	10"Transducer With 2"Voice Coil	12"Transducer With 2.5"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1"Titanium Driver	1"Titanium Driver	1.35"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	310*260*460mm	400*350*550mm	400*350*550mm	400*350*550mm
Net Weight	10Kgs	12Kgs	18Kgs	20Kgs



MA8AUSB



MA10AUSB



MA12AUSB/MA15AUSB





SPECIFICATIONS	MC8AUSB	MC10AUSB	MC12AUSB	MC15AUSB
System Type	8" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	10" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	12" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)
Frequency Range(-10dB)	60Hz-20kHz	55Hz-20kHz	50Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)				
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*70(Vertical)	90(Horizontal*70(Vertical)	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	95dB	95dB	97dB	98dB
RMS Power	150W	150W	196W	196W
MAX Power	300W	300W	400W	400W
Amplifier Type	Class A/B	Class A/B	Class A/B	Class A/B
LF Driver	8"Transducer With 1.5"Voice Coil	10"Transducer With 2"Voice Coil	12"Transducer With 2.5"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1"Titanium Driver	1"Titanium Driver	1.35"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control
Indicator LED's	Power,Clip	Power,Clip	Power,Clip	Power,Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	310*260*460mm	400*350*550mm	400*350*550mm	400*350*550mm
Net Weight	10Kgs	12Kgs	18Kgs	20Kgs



MC8AUSB

MC10AUSB

MC12AUSB/MC15AUSB



SPECIFICATIONS	ME8AUSB	ME10AUSB	ME12AUSB	ME15AUSB
System Type	8" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	10" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	12" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)
Frequency Range(-10dB)	60Hz-20kHz	55Hz-20kHz	50Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)				
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*70(Vertical)	90(Horizontal*70(Vertical)	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	95dB	95dB	97dB	98dB
RMS Power	150W	150W	196W	196W
MAX Power	300W	300W	400W	400W
Amplifier Type	Class A/B	Class A/B	Class H	Class H
LF Driver	8"Transducer With 1.5"Voice Coil	10"Transducer With 2"Voice Coil	12"Transducer With 2.5"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1"Titanium Driver	1"Titanium Driver	1.35"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control
Indicator LED's	Power,Clip	Power,Clip	Power,Clip	Power,Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	310*260*460mm	400*350*550mm	400*350*550mm	400*350*550mm
Net Weight	10Kgs	12Kgs	18Kgs	20Kgs



ME8AUSB

ME10AUSB

ME12AUSB/ME15AUSB





SPECIFICATIONS	MF15AUSB	MG15AUSB
System Type	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, (5EQ.)
Frequency Range(-10dB)	45Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)		
Impedance	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	98dB	98dB
RMS Power	300W	300W
MAX Power	600W	600W
Amplifier Type	Class H /(Class D DSP)	Class A/B /(Class D DSP)
LF Driver	15"Transducer With 3"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1.75"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	400*350*550mm	400*350*550mm
Net Weight	18Kgs	20Kgs



MF15AUSB/MG15AUSB



SPECIFICATIONS	MK15AUSB	MQ15AUSB
System Type	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ
Frequency Range(-10dB)	45Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)		
Impedance	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	98dB	98dB
RMS Power	300W	300W
MAX Power	600W	600W
Amplifier Type	Class H /(Class D DSP)	Class A/B /(Class D DSP)
LF Driver	15"Transducer With 3"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1.75"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	400*350*550mm	400*350*550mm
Net Weight	18Kgs	20Kgs



MK15AUSB/MQ15AUSB





SPECIFICATIONS	MY15AUSB	MD15AUSB	MT15AUSB
System Type	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ
Frequency Range(-10dB)	45Hz-20kHz	45Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)			
Impedance	4 Ohm	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	98dB	98dB	98dB
RMS Power	300W	300W	300W
MAX Power	600W	600W	600W
Amplifier Type	Class H (Class A/B)	Class H (Class A/B)	Class H (Class A/B)
LF Driver	15"Transducer With 2.5"Voice Coil	15"Transducer With 3"Voice Coil	15"Transducer With 3"Voice Coil
HF Driver	1.75"Titanium Driver	1.75"Titanium Driver	1.75"Titanium Driver
Controls & Selectors	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	400*350*550mm	400*350*550mm	400*350*550mm
Net Weight	18Kgs	20Kgs	20Kgs



MY15AUSB/MD15AUSB/MT15AUSB



SPECIFICATIONS	MS8ADUB	MS10ADUB	MS12ADUB	MS15ADUB
System Type	8" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	10" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	12" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ	15" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ
Frequency Range(-10dB)	50Hz-20kHz	50Hz-20kHz	50Hz-20kHz	45Hz-20kHz
Frequency Response(-6dB)				
Impedance	4 Ohm	4 Ohm	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*70(Vertical)	90(Horizontal*70(Vertical)	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	95dB	95dB	97dB	98dB
Rms Power	25W	25W	40W	40W
Max Power	50W	50W	80W	80W
Amplifier Type	Class D	Class D	Class A/B	Class A/B
LF Driver	8"Transducer With 1.5"Voice Coil	10"Transducer With 1.5"Voice Coil	12"Transducer With 2"Voice Coil	15"Transducer With 2"Voice Coil
HF Driver	Piezo tweeter	Piezo tweeter	1"Titanium Driver	1"Titanium Driver
Battery	12V 2.2A Lithium	12V 2.2A Lithium	12V 4.5A Lead-acid	12V 4.5A Lead-acid
Controls & Selectors	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control	Power,MIC Volume, Line Volume.High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	310*260*460mm	400*350*550mm	400*350*550mm	400*350*550mm
Net Weight	10Kgs	12Kgs	18Kgs	20Kgs



MS8ADUB

MS10ADUB

MS12ADUB

MS15ADUB



SPECIFICATIONS	WPA8ADP/WPA8ADUP	WPA12ADP/WPA12ADUP
System Type	12" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control	12" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control
Frequency Range(-10dB)	50Hz-20kHz	50Hz-20kHz
Frequency Response(-6dB)		
Impedance	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*60(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	97dB	97dB
Rms Power	40W	40W
Max Power	80W	80W
Amplifier Type	Class D	Class D
LF Driver	8"Transducer With 1.5"Voice Coil	12"Transducer With 1.5"Voice Coil
HF Driver	1"Titanium driver	1"Titanium driver
Battery	12V 2.2A Lithium	12V 2.2A Lithium
Controls & Selectors	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	310*260*460mm	400*350*550mm
Net Weight	10Kgs	15Kgs



WPA8ADP/WPA8ADUP



WPA12ADP/WPA12ADUP



SPECIFICATIONS	MA208ADUB	MA210ADUB
System Type	2*8" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ	2*10" 2-Way Active Speaker Box With MP3, USB, SD, Bluetooth, FM, Remote control, 5EQ
Frequency Range(-10dB)	50Hz-20kHz	50Hz-20kHz
Frequency Response(-6dB)		
Impedance	4 Ohm	4 Ohm
Coverage Pattern	90(Horizontal*70(Vertical)	90(Horizontal*60(Vertical)
Output(SPL)	95dB	96dB
Rms Power	40W	40W
Max Power	80W	80W
Amplifier Type	Class D	Class D
LF Driver	2*8"Transducer With 1.5"Voice Coil	2*10"Transducer With 1.5"Voice Coil
HF Driver	2PC Piezo tweeter	2PC Piezo tweeter
Battery	12V 7A Lead-acid	12V 7A Lead-acid
Controls & Selectors	Power,MIC Volume, Line Volume,High&Low EQ Control	Power,MIC Volume, Line Volume,High&Low EQ Control
Indicator LED's	Power.Clip	Power.Clip
AC Power Connector	110/220v,50/60Hz	110/220v,50/60Hz
Dimensions(L W H)	355*355*725mm	355*355*725mm
Net Weight	13Kgs	16Kgs



MA208ADUB



MA210ADUB

