

Precession
Powerful



MONSTER AUDIO



SUBWOOFER



MW1001

10" Subwoofer
30 oz magnet
1.5" voice coil, silver painted
stamped Basket
Silver paper cone
Frequency: 33Hz – 2500Hz
Max Power: 300 watts
Xmax: 15mm
Sensitivity: 90dB
Impedance: 4 ohm

MW1201

12" Subwoofer
30 oz magnet
1.5" voice coil, silver painted
stamped Basket
Silver paper cone
Max Power: 400 watts
Xmax: 15mm
Sensitivity: 90dB
Impedance: 4 ohm
Frequency: 30Hz – 2000Hz



MW1002

10" Subwoofer
30 oz magnet
2" voice coil, PP cone
chromed steel basket
Frequency: 32Hz – 2500Hz
Max Power: 400 watts
Xmax: 15mm
Sensitivity: 90dB
Impedance: dual 4 ohm

MW1202

12" Subwoofer
30 oz magnet
2" voice coil, PP cone chromed
steel basket
Frequency: 30Hz – 2000Hz
Max Power: 500 watts
Xmax: 15mm
Sensitivity: 90dB
Impedance: dual 4 ohm



MW1003

10" Subwoofer
80 oz double stacked
magnet. 2" voice coil
PP cone chromed basket
Frequency: 30Hz – 2000Hz
Max Power: 450 watts
Xmax: 20mm
Sensitivity: 90dB
Impedance: 4 ohm

MW1203

12" Subwoofer
80 oz double stacked magnet.
2" voice coil
PP cone chromed basket
Frequency: 27Hz – 1800Hz
Max Power: 550 watts
Xmax: 20mm
Sensitivity: 90dB
Impedance: 4 ohm



SUBWOOFER



MW1004

10" Subwoofer
70 oz magnet
2" voice coil silver fiber glass
paper cone foam edge
Chromed metal gasket.
Frequency: 30Hz – 2000Hz
Max Power: 500 watts
Sensitivity: 90dB
Xmax: 25mm
Impedance: dual 4 ohm

MW1204

12" Subwoofer
70 oz magnet
2" voice coil
Frequency: 28Hz – 1800Hz
Max Power: 600 watts
Sensitivity: 90dB
Xmax: 25mm



MW1005

10" Subwoofer
Chromed stamp basket
Silver coated non-pressed
paper cone foam edge
2" voice coil
50 oz magnet with magnet
mesh block terminal chromed
metal gasket
Frequency: 29Hz – 2000Hz
Max Power: 500 watts
Sensitivity: 89dB
Impedance: 4 ohm

MW1205

12" Subwoofer
2" voice coil
50 oz magnet with magnet (mesh)
Frequency: 27Hz – 2000Hz
Xmax: 25mm
Max Power: 600 watts
Sensitivity: 90dB
Impedance: 4 ohm



MW1006

10" Subwoofer
Gun metal stamped basket
chromed metal gasket
Non-pressed paper cone with
rubber edge
120 oz double stacked magnet
2.5" voice coil
Frequency: 28Hz – 1800Hz
Xmax: 30mm
Max Power: 900 watts
Sensitivity: 91dB
Impedance: dual 4 ohm

MW1206

12" Subwoofer
120 oz double stacked magnet
2.5" voice coil
Frequency: 26Hz – 1500Hz
Xmax: 30mm
Max Power: 1000 watts
Sensitivity: 91dB
Impedance: dual 4 ohm



SUBWOOFER



MW1007

10" Subwoofer
70 oz magnet
2" voice coil
Max Power: 700 watts
Xmax: 20mm
Impedance: dual 4 ohm
Frequency Response: 30Hz – 2500Hz
Basket: black painted die cast
Cone: PP cone with rubber surround

MW1207

12" Subwoofer
70 oz magnet
2" voice coil
Max Power: 700 watts
Xmax: 20mm
Impedance: dual 4 ohm
Frequency Response: 28Hz – 2000Hz
Basket: black painted die cast
Cone: PP cone with rubber surround



MW1008

10" Subwoofer
80 oz magnet
2" voice coil
Max Power: 600 watts
Xmax: 20mm
Impedance: dual 4 ohm
Frequency Response: 28Hz – 1800Hz
Basket: black coating diamond cutting finish die cast
Cone: titanium Non-pressed paper cone

MW1208

12" Subwoofer
80 oz magnet
2" voice coil
Max Power: 700 watts
Xmax: 20mm
Impedance: dual 4 ohms
Frequency Response: 27Hz – 1500Hz



MW1009

10" Subwoofer
120 oz magnet
2.5" voice coil
Max Power: 800 watts
Xmax: 30mm
Impedance: dual 4 ohm
Frequency Response: 28Hz – 1800Hz
Basket: red coating diamond cutting finish die cast
Cone: metallic red coated Non-pressed paper cone

MW1209

12" Subwoofer
120 oz magnet
2.5" voice coil
Max Power: 1000 watts
Xmax: 30mm
Impedance: dual 4 ohms
Frequency Response: 26Hz – 1500Hz



SUBWOOFER

MW1010

10" Subwoofer
150 oz magnet
3" voice coil
Max Power: 1200 watts
Xmax: 40mm
Impedance: dual 2 ohm
Frequency Response: 26Hz – 1000Hz
Chrome plated die cast basket
Cone: fiber glass laminated Non-pressed paper cone with foam surround



MW1210

12" Subwoofer
200 oz magnet
3" voice coil
Max Power: 1500 watts
Xmax: 40mm
Impedance: dual 2 ohms
Frequency Response: 24Hz – 800Hz
Chrome plated die cast basket
Cone: fiber glass laminated Non-pressed paper cone with foam surround



MW1011

10" Subwoofer
120 oz magnet
2.5" voice coil
Max Power: 900 watts
Impedance: dual 4 ohms
Xmax: 35mm
Frequency Response: 27Hz – 1500Hz
Chrome plated die cast basket
Cone: fiber glass laminated Non-pressed paper cone with foam surround

MW1211

12" Subwoofer
120 oz magnet
2.5" voice coil
Max Power: 1200 watts
Impedance: dual 4 ohms
Xmax: 35mm
Frequency Response: 25Hz – 1500Hz
Chrome plated die cast basket
Cone: fiber glass laminated Non-pressed paper cone with foam surround



SUBWOOFER

MONSTER AUDIO

www.monsteraudio.cn



MW1012

10" Subwoofer,
chromed stamped basket,
rubber gasket,
blue paper cone foam edge
1.5" voice coil
40 oz magnet,
dual 4 ohm.
Sensitivity: 90dB.
Frequency: 30~3KHZ.
Max power: 400W. Xmax: 15

MW1212

12" Subwoofer,
40 oz magnet,
1.5" voice coil,
dual 4 ohm.
Sensitivity: 92dB.
Frequency: 28~2.5KHZ.
Max power: 500W. Xmax: 15



MW1013

10" Subwoofer,
chromed stamped basket,
aluminium magnet heat sink,
plated blue pp cone with
rubber edge
40 oz magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 90dB.
Frequency: 32~2.8KHZ.
Max power: 400W. Xmax: 18

MW1213

12" Subwoofer,
40 oz magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 92dB.
Frequency: 30~2KHZ.
Max power: 500W. Xmax: 18



MW1014

10" Subwoofer,
black stamped basket,
grey paper cone with rubber
edge,
80 oz double magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 92dB.
Frequency: 30~2KHZ.
Max power: 600W. Xmax: 20

MW1214

12" Subwoofer,
80 oz double magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 92dB.
Frequency: 28~1.8KHZ.
Max power: 800W. Xmax: 20



SUBWOOFER



MW1015

10" Subwoofer,
chromed special design
stamped basket,
black fibre glass laminated
non-pressed paper cone with
foam edge
80 oz double stacked magnet,
2" voice coil,
single 4 ohm.
Sensitivity: 92dB.
Frequency: 30~2KHZ.
Max power: 700W. Xmax: 20

MW1215

12" Subwoofer,
80 oz magnet,
single 4 ohm.
Sensitivity: 92dB.
Frequency: 28~1.5KHZ.
Max power: 900W. Xmax: 20



MW1016

10" Subwoofer,
black die-cast basket,
titanium non-pressed paper
cone foam edge.
70 oz magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 90dB.
Frequency: 30~1.8KHZ.
Max power: 600W. Xmax: 20

MW1216

12" Subwoofer,
70 oz magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 92dB.
Frequency: 28~1.8KHZ.
Max power: 800W. Xmax: 20



MW1017

10" Subwoofer,
orange die-cast basket,
diamond cutting,
plated red pp cone with
rubber edge
70 oz magnet,
2" voice coil,
single 4 ohm.
Sensitivity: 90dB.
Frequency: 32~2.5KHZ.
Max power: 500W. Xmax: 20

MW1217

12" Subwoofer,
70 oz magnet,
2" voice coil,
single 4 ohm.
Sensitivity: 90dB.
Frequency: 30~2KHZ.
Max power: 600W. Xmax: 20



SUBWOOFER



MW1018

10" Subwoofer,
black die-cast basket,
diamond cutting,
black fibre glass laminated non-pressed
paper cone with foam edge,
120 oz double stacked magnet,
2.5" voice coil,
dual 4 ohm.
Sensitivity: 90dB.
Frequency: 28~1.8KHZ.
Max power: 800W. Xmax: 25

MW1218

12" Subwoofer,
120 oz double stacked magnet,
2.5" voice coil,
dual 4 ohm,
Sensitivity: 90dB,
Frequency: 27~1.5KHZ,
Max power: 1000W, Xmax: 25



MW1019

10" Subwoofer,
blue painted die-cast basket,
diamond cutting,
rubber magnet cover titanium
fibre glass laminated non-pressed
paper cone with foam edge,
80 oz double stacked magnet,
2" voice coil, dual 4 ohm.
Sensitivity: 90dB.
Frequency: 20~2.5KHZ.
Max power: 600W. Xmax: 20

MW1219

12" Subwoofer,
80 oz double stacked magnet,
2" voice coil, dual 4 ohm,
Sensitivity: 92dB,
Frequency: 28~2KHZ.
Max power: 800W. Xmax: 20



MW1020

10" Subwoofer,
silver die-cast basket,
titanium fibre glass laminated
non-pressed
paper cone with foam edge,
120 oz double stacked magnet,
2.5" voice coil,
dual 4 ohm.
Sensitivity: 90dB.
Frequency: 28~1.5KHZ.
Max power: 1000W. Xmax: 30

MW1220

12" Subwoofer,
80 oz double magnet,
2" voice coil,
dual 4 ohm.
Sensitivity: 92dB.
Frequency: 28~1.8KHZ.
Max power: 800W. Xmax: 20



MC4021

4" 2 - WAY
6 oz magnet
1" Voice Coil
Max Power: 80W
SPL: 90dB
Frequency Response: 70 - 22000Hz
Basket: chromed basket & T-yoke
PP cone
1" dome tweeter



MC5021

5" 2 - WAY
8 oz magnet
1" Voice Coil
Max Power: 100W
SPL: 90dB
Frequency Response: 60 - 22000Hz
Basket: chromed basket & T-yoke
PP cone
1" dome tweeter



MC6521

6.5" 2 - WAY
10 oz magnet
1" Voice Coil
Max Power: 150W
SPL: 90dB
Frequency Response: 50 - 22000Hz
Basket: chromed basket & T-yoke
PP cone
1" dome tweeter



MC6931

6 x 9" 3 - WAY
20 oz magnet
1" Voice Coil
Max Power: 300W
SPL: 90dB
Frequency Response: 45 - 22000Hz
Basket: chromed basket & T-yoke
PP cone
2.5" midrange
Piezo tweeter



COAXIAL SPEAKER



MC4022

4" 2 - WAY
6 oz magnet
1" Voice Coil
Max Power: 80W
SPL: 92dB
Frequency Response: 80 - 22000Hz
Black plated basket T-yoke
Cone: PP
1.2" dome tweeter

MC5022

5" 2 - WAY
6 oz magnet
1" Voice Coil
Max Power: 100W
SPL: 92dB
Frequency Response: 70 - 22000Hz
Black plated basket T-yoke
Cone: PP
1.2" dome tweeter



MC6942

6 x 9" 4 - WAY
20oz magnet
1.2" Voice Coil
Max Power: 350W
SPL: 90dB
Frequency Response: 40 - 22000Hz
Black plated basket T-yoke
Cone: PP
2.5" midrange
1" dome tweeter
Piezo tweeter



MC6532

6.5" 3 - WAY
10 oz magnet
1" Voice Coil
Max Power: 150W
SPL: 92dB
Frequency Response: 60 - 22000Hz
Black plated basket T-yoke
Cone: PP
2" midrange
Piezo tweeter



COAXIAL SPEAKER



MC4023

4" 2 - WAY
6 oz magnet
1" Voice Coil
Max Power: 70W
SPL: 90dB
Frequency Response: 90 - 22000Hz
Titanium colour basket / chrome T-yoke
Cone: titanium paper
1" dome tweeter



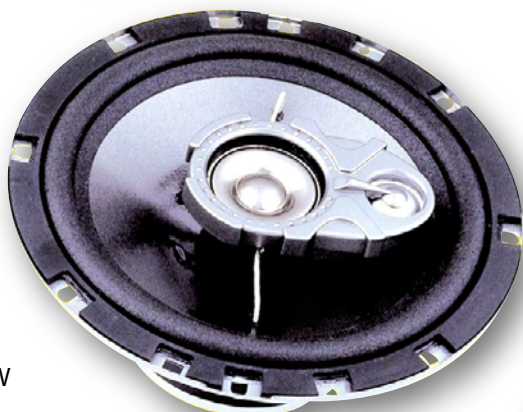
MC5023

5" 2 - WAY
8 oz magnet
1" Voice Coil
Max Power: 90W
SPL: 90dB
Frequency Response: 80 - 22000Hz
Titanium colour basket / chrome T-yoke
Cone: titanium paper
1" dome tweeter



MC6943

6 x 9" 4 - WAY
20 oz magnet
1" Voice Coil
Max Power: 300W
SPL: 90dB
Frequency Response: 55 - 22000Hz
Titanium colour basket / chrome T-yoke
Cone: titanium paper
2.5" midrange
1" dome tweeter 2 pcs



MC4623

4 x 6" 2 - WAY
6 oz magnet
1" Voice Coil
Max Power: 70W
SPL: 90dB
Frequency Response: 90 - 22000Hz
Titanium colour basket / chrome T-yoke
Cone: titanium paper
1" dome tweeter



MC6533

6.5" 3 - WAY
10 oz magnet
1" Voice Coil
Max Power: 180W
SPL: 90dB
Frequency Response: 70 - 22000Hz
Titanium colour basket / chrome T-yoke
Cone: titanium paper
2" midrange
1" dome tweeter



MC4024

4" 2 way
chromed metal basket & T-yoke,
plated aluminium colour pp cone,
6 oz magnet,
1" voice coil,
1" rotatable dome tweeter.
Sensitivity: 92dB.
Frequency: 75~20KHZ.
Max power: 100W.



MC5024

5" 2 way,
chromed metal basket & T-yoke,
plated aluminium colour pp cone,
6 oz magnet,
1" voice coil,
1.5" rotatable dome tweeter.
Sensitivity: 92dB.
Frequency: 65~20KHZ.
Max power: 150W.



MC6524

6.5" 2 way
chromed metal basket,
top and rear plate,
plated aluminium colour pp cone,
8 oz magnet,
1" voice coil,
1.5" rotatable dome tweeter.
Sensitivity: 92dB.
Frequency: 50~20KHZ.
Max power: 150W.



MC6924

6*9 3 way
chromed metal basket,
plated aluminium colour pp cone,
18 oz magnet,
1" voice coil,
1.5" rotatable dome tweeter.
Sensitivity: 92dB.
Frequency: 40~20KHZ.
Max power: 350W.





COMPONENT SPEAKER

MD6501

6.5" 2 way component speaker
Chrome plated metal basket
10 oz magnet
1" Voice coil
Silver fiber glass cone
1.5" tweeter
12dB 2 way crossover
4 ohms
Frequency Response: 50Hz – 20KHz
Sensitivity: 92dB
Max Power: 300 watts



MD501

5" 2 way component speaker
8 oz magnet
1" Voice coil
4 ohms
Frequency Response: 65Hz – 20KHz
Sensitivity: 92dB
Max Power: 200 watts



MD6502

6.5" 2 way component speaker
Titanium metal basket
8 oz magnet
1" Voice coil
Titanium colour paper cone
1.5" tweeter
12dB 2 way crossover
4 ohms
Frequency Response: 50Hz – 20KHz
Sensitivity: 92dB
Max Power: 280 watts



MD502

5" 2 way component speaker
8 oz magnet
1" Voice coil
4 ohms
Frequency Response: 65Hz – 20KHz
Sensitivity: 92dB
Max Power: 200 watts





COMPONENT SPEAKER

MD6503

6.5" 2 way component speaker
Chrome plated metal basket
8 oz magnet
1" Voice coil
PP cone with rubber edge
1.2" tweeter
12dB 2 way crossover
4 ohms
Frequency Response: 50Hz – 20KHz
Sensitivity: 92dB
Max Power: 300 watts



MD503

5" 2 way component speaker
8 oz magnet
1" Voice coil
4 ohms
Frequency Response: 65Hz – 20KHz
Sensitivity: 92dB
Max Power: 200 watts



MD6504

6.5" 2 way component speaker
Black plated metal basket
10 oz magnet
1" Voice coil
PP cone with foam edge
1.2" tweeter
12dB 2 way crossover
4 ohms
Frequency Response: 50Hz – 20KHz
Sensitivity: 92dB
Max Power: 300 watts



MD504

5" 2 way component speaker
8 oz magnet
1" Voice coil
4 ohms
Frequency Response: 65Hz – 20KHz
Sensitivity: 92dB
Max Power: 200 watts





COMPONENT SPEAKER



MD505

5" 2 way,
black stamped basket,
imitation weave pp cone,
8 oz magnet,
1" voice coil,
12dB 2 way crossover,
1.5" rotatable dome tweeter.
Impedance: 4 ohm.
Frequency: 65~20KHZ.
Sensitivity: 90dB.
Max power: 200W.



MD6505

6.5" 2 way.
black stamped basket,
imitation weave pp cone,
8 oz magnet,
1" voice coil,
12dB 2 way crossover,
1.5" rotatable dome tweeter.
Impedance: 4 ohm.
Frequency: 50~20KHZ.
Sensitivity: 90dB.
Max power: 300W



MD506

5" 2 way,
black stamped basket,
red pp cone,
8 oz magnet,
1" voice coil,
12dB 2-way crossover,
1" rotatable dome tweeter.
Impedance: 4 ohm.
Frequency: 70~20KHZ.
Sensitivity: 90dB.
Max power: 180W.



MD6506

6.5" 2 way.
black stamped basket,
red pp cone,
8 oz magnet,
1" voice coil,
12dB 2-way crossover,
1" rotatable dome tweeter.
Impedance: 4 ohm.
Frequency: 60~20KHZ.
Sensitivity: 90dB.
Max power: 250W.





COMPONENT SPEAKER



MD507

5" 2 way,
 chromed stamped basket,
 silver pp cone,
 8 oz magnet,
 aluminium magnet heat sink,
 1" voice coil,
 12dB 2 way crossover,
 1.5" rotatable dome tweeter.
 Impedance: 4 ohm.
 Frequency: 60~20KHZ.
 Sensitivity: 90dB.
 Max power: 250W.



MD6507

6.5" 2 way.
 chromed stamped basket,
 silver pp cone,
 8 oz magnet,
 aluminium magnet heat sink,
 1" voice coil,
 12dB 2 way crossover,
 1.5" rotatable dome tweeter.
 Impedance: 4 ohm.
 Frequency: 50~20KHZ.
 Sensitivity: 90dB.
 Max power: 350W.



MD508

5" 2 way,
 chromed stamped basket,
 blue pp cone,
 8 oz magnet,
 1" voice coil,
 12dB 2 way crossover,
 1.5" rotatable dome tweeter.
 Impedance: 4 ohm.
 Frequency: 60~20KHZ.
 Sensitivity: 92dB.
 Max power: 250W.



MD6508

6.5" 2 way.
 chromed stamped basket,
 blue pp cone,
 8 oz magnet,
 1" voice coil,
 12dB 2 way crossover,
 1.5" rotatable dome tweeter.
 Impedance: 4 ohm.
 Frequency: 50~20KHZ.
 Sensitivity: 92dB.
 Max power: 350W.



COMPONENT SPEAKER



MF01
12dB crossover



MF02
Bass 6dB
Trable 12dB



MF03
12dB crossover



MF04
12dB crossover



MF05
12dB crossover



MF06
12dB crossover



MF07
Bass 6dB



MG01



MG02



MG03



MG04



MG05



MG06



MG07



MG08



MG09



MG10



MG11



MG12



MG13



MG14

REF.NO.	SENSITIVITY	IMPEDANCE	FREQ.RESP.	MAX.POWER	
MG01	90dB	4 ohm	1.5kHz – 20kHz	50W	1.2" Angled polyester dome tweeter 0.5" voice coil
MG02	90dB	4 ohm	1.5kHz – 20kHz	50W	1.2" Angled polyester dome tweeter 0.5" voice coil
MG03	92dB	4 ohm	1.5kHz – 20kHz	80W	1.2" Swivel dome tweeter 0.8" voice coil
MG04	92dB	4 ohm	1.5kHz – 20kHz	80W	1.2" Swivel dome tweeter 0.8" voice coil with mounting ring
MG05	92dB	4 ohm	1.5kHz – 20kHz	100W	1.2" Swivel dome tweeter 0.8" voice coil
MG06	92dB	4 ohm	1.5kHz – 20kHz	100W	1.5" Swivel dome tweeter 0.8" voice coil
MG07	92dB	4 ohm	1.5kHz – 20kHz	120W	1.5" Swivel dome tweeter 1" voice coil
MG08	92dB	4 ohm	1.5kHz – 20kHz	120W	1.5" Swivel dome tweeter 1" voice coil
MG09	92dB	4 ohm	1.5kHz – 20kHz	120W	1.5" Swivel dome tweeter 1" voice coil
MG10	92dB	4 ohm	1.5kHz – 20kHz	120W	1.5" Swivel dome tweeter 1" voice coil
MG11	92dB	4 ohm	1.5kHz – 20kHz	120W	1.5" Swivel dome tweeter 1" voice coil
MG12	92dB	4 ohm	1.5kHz – 20kHz	120W	1.2" Swivel dome tweeter 0.8" voice coil
MG13	92dB	4 ohm	1.5kHz – 20kHz	120W	1.2" Swivel dome tweeter 0.8" voice coil
MG14	92dB	4 ohm	1.5kHz – 20kHz	120W	1.2" Swivel dome tweeter 0.8" voice coil



ENCLOSURE



MB1001

Dual 10" Bass Box
10" Woofer With 40 oz Magnet
2" Voice Coil
Foam Edge Paper Cone
Max Power: 800 Watts
Frequency: 35Hz – 800Hz
Sensitivity: 90dB

MB1201

Dual 12" Bass Box
12" Woofer With 40 oz Magnet
2" Voice Coil
Foam Edge Paper Cone
Max Power: 1000 Watts
Frequency: 32Hz – 1000Hz
Sensitivity: 92dB



MB1002

10" Bass Box
10" Woofer With 30 oz Magnet
1.5" Voice Coil
Foam Edge Paper Cone
Max Power: 300 Watts
Frequency: 40Hz – 800Hz
Sensitivity: 90dB

MB1202

12" Bass Box
12" Woofer With 30 oz Magnet
1.5" Voice Coil
Foam Edge Paper Cone
Max Power: 400 Watts
Frequency: 38Hz – 800Hz
Sensitivity: 90dB



MB1003

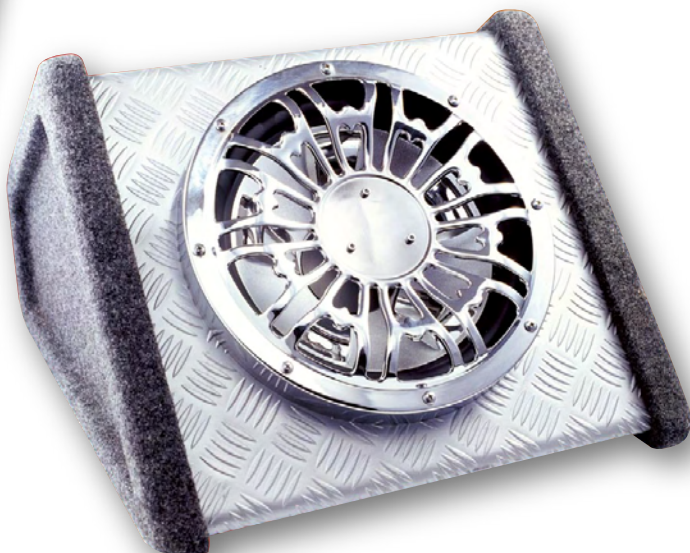
Dual 10" Bass Box
10" Woofer With 30oz Magnet
1.5" Voice Coil
Foam Edge Paper Cone
Max Power: 600 Watts
Frequency: 42Hz – 800Hz
Sensitivity: 90dB

MB1203

Dual 12" Bass Box
12" Woofer With 30oz Magnet
1.5" Voice Coil
Foam Edge Paper Cone
Max Power: 700 Watts
Frequency: 38Hz – 800Hz
Sensitivity: 90dB



ENCLOSURE



MB1004

Single 10" Bass Box with special Design chromed grille with LED
10" Woofer With 40 oz Magnet
2" Voice Coil
Rubber Edge reflecting PP Cone
Max Power: 500 Watts
Frequency: 35Hz – 800Hz
Sensitivity: 90dB

MB1204

Single 12" Bass Box with special Design chromed grille with LED
12" Woofer With 40 oz Magnet
2" Voice Coil
Rubber Edge reflecting PP Cone
Max Power: 600 Watts
Frequency: 30Hz – 800Hz
Sensitivity: 90dB

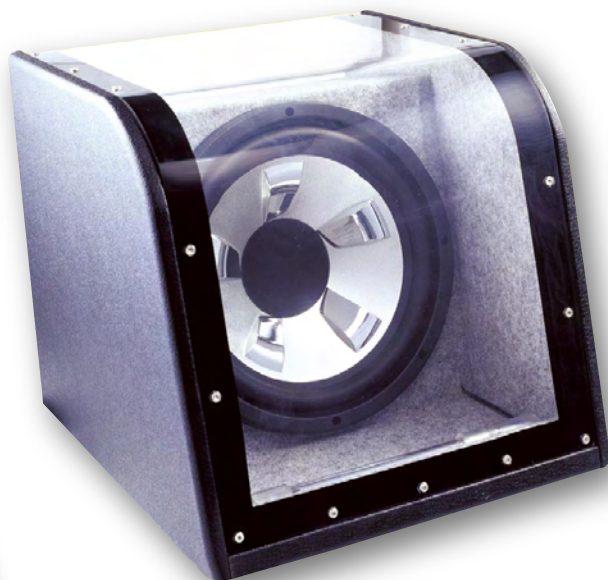


MB1005

Single 10" Band Pass Box
10" Woofer With 30 oz Magnet
1.5" Voice Coil
Foam Edge paper Cone
Max Power: 400 Watts
Frequency: 45Hz – 600Hz
Sensitivity: 90dB

MB1205

Single 12" Band Pass Box
12" Woofer With 30 oz Magnet
1.5" Voice Coil
Foam Edge paper Cone
Max Power: 500 Watts
Frequency: 40Hz – 600Hz
Sensitivity: 90dB



MB1006

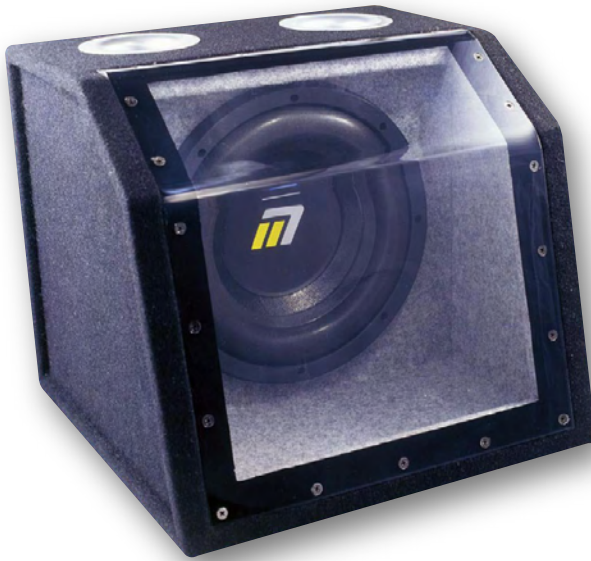
10" Band Pass Box
10" Woofer With 40 oz Magnet
2" Voice Coil
Rubber Edge PP Cone
Max Power: 600 Watts
Frequency: 35Hz – 500Hz
Sensitivity: 90dB

MB1206

12" Band Pass Box
12" Woofer With 40 oz Magnet
2" Voice Coil
Rubber Edge PP Cone
Max Power: 700 Watts
Frequency: 30Hz – 500Hz
Sensitivity: 90dB



ENCLOSURE



MB1007

10" Band Pass Box
10" Woofer With 30 oz Magnet
1.5" Voice Coil
Non-press paper cone, with foam edge
Max Power: 400 Watts
Frequency: 40Hz – 250Hz
Sensitivity: 90dB

MB1207

12" Band Pass Box
12" Woofer With 30 oz Magnet
1.5" Voice Coil
Non-press paper cone, with foam edge
Max Power: 600 Watts
Frequency: 35Hz – 250Hz
Sensitivity: 90dB



MB1008

Dual 10" Band Pass Box
10" Woofer With 30 oz Magnet
2" Voice Coil
Rubber Edge PP Cone
Max Power: 700 Watts
Frequency: 40Hz – 250Hz
Sensitivity: 90dB

MB1208

Dual 12" Band Pass Box
12" Woofer With 30 oz Magnet
2" Voice Coil
Rubber Edge PP Cone
Max Power: 800 Watts
Frequency: 35Hz – 250Hz
Sensitivity: 90dB



MB1009

Dual 10" Band Pass Box
10" Woofer With 40 oz Magnet
2" Voice Coil
Non-pressed paper cone with foam edge
Max Power: 800 Watts
Frequency: 35Hz – 250Hz
Sensitivity: 90dB

MB1209

Dual 12" Band Pass Box
12" Woofer With 40 oz Magnet
2" Voice Coil
Non-press paper cone, with foam edge
Max Power: 1000 Watts
Frequency: 35Hz – 250Hz
Sensitivity: 90dB



ENCLOSURE



MB6510

6.5" Full Range Box Vinyl Finish
6.5" Woofer With 15 oz Magnet
1" Voice Coil
Rubber Edge PP Cone
3" Dome Tweeter
Max Power: 300 Watts
Frequency: 45 – 20000Hz
Sensitivity: 92dB

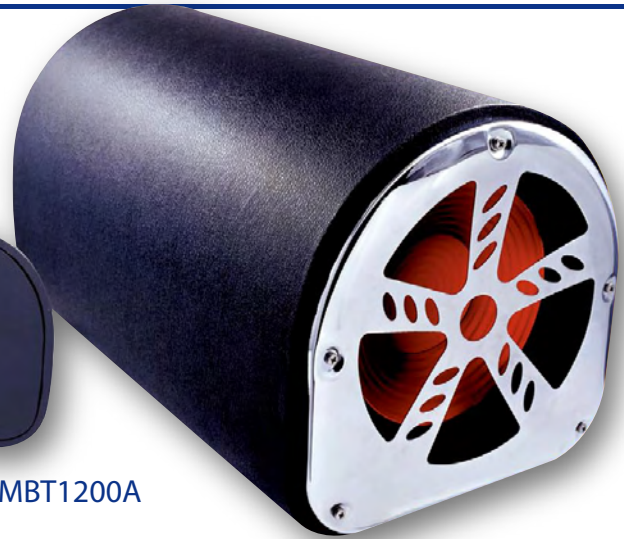


MB8010

8" Full Range Box Vinyl Finish
8" Woofer With 15 oz Magnet
1" Voice Coil
Rubber Edge PP Cone
3" Dome Tweeter
Max Power: 400 Watts
Frequency: 45 – 20000Hz
Sensitivity: 92dB

MBT1000

10" Bass Tube
10" Woofer With 30oz Magnet
1.5" Voice Coil
Rubber Edge PP Cone
Max Power: 300 Watts
Frequency: 35 – 300Hz
Sensitivity: 92dB



MBT1200

12" Bass Tube
12" Woofer With 30oz Magnet
1.5" Voice Coil
Rubber Edge PP Cone
Max Power: 400 Watts
Frequency: 30 – 200Hz
Sensitivity: 92dB

MBT1000A

10" Amplified Bass Tube
10" Woofer With 30oz Magnet
1.5" Voice Coil
Rubber Edge PP Cone
Max Power: 300 Watts
Frequency: 35 – 250Hz

MBT1200A

12" Amplified Bass Tube
12" Woofer With 30oz Magnet
1.5" Voice Coil
Rubber Edge PP Cone
Max Power: 300 Watts
Frequency: 35 – 250Hz

MPK001

10" Single Bass Box
With 10" Woofer 30 oz Magnet
1.5" Voice Coil Max Power 400 Watts
400 Watts 2 Channel Amplifier
Wiring kit





MB1011

10" bass box
Vinyl surface
silver plastic port
chromed metal grill.
Speaker: 30 oz magnet
1.5" voice coil
foam edge paper cone
Max power: 600W
Frequency: 35~1500HZ
Sensitivity: 92dB

MB1211

12" bass box
Vinyl surface
silver plastic port
chromed metal grill
Speaker: 30 oz magnet
1.5" voice coil
foam edge paper cone
Max power: 800W
Frequency: 30~1200HZ
Sensitivity: 92dB

MB1012

10" bass box
black carpet surface
computer design Rectangle Port
chromed metal grill
Speaker: 40 oz magnet
2" voice coil
chromed pp cone with rubber edge
Max power: 700W
Frequency: 35~1500HZ
Sensitivity: 92dB

MB1212

12" bass box
black carpet surface
Computer Design Rectangle Port
chromed metal grill
speaker: 40 oz magnet
2" voice coil
pp cone with rubber edge
Max power: 900W
Frequency: 32~1500HZ
Sensitivity: 92dB



MB1013

10" bass box,
Vinyl surface
Plastic gasket and grill
Speaker: 30 oz magnet
2" voice coil
rubber edge pp cone.
Max power: 500W
Frequency: 35~1500HZ
Sensitivity: 92dB.

MB1213

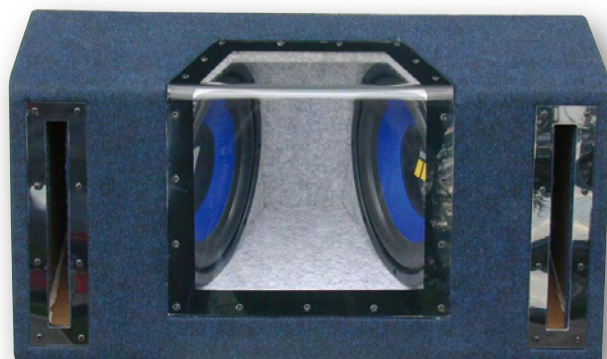
12" bass box
Vinyl surface
Plastic gasket and grill
speaker: 30 oz magnet
2" voice coil
rubber edge pp cone
Max power: 600W
Frequency: 33~1200HZ
Sensitivity: 92dB

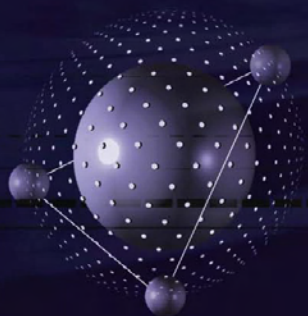
MB1014

Dual 10" Bandpass box,
Carpet surface,
Computer Design
Rectangle Port
Speaker: 30 oz magnet,
1.5" voice coil,
Paper cone with foam edge.
Max power: 800W.
Frequency: 35~800HZ.
Sensitivity: 92dB.

MB1214

12" bass box.
Carpet surface,
Computer Design
Rectangle Port
Speaker: 30 oz magnet,
1.5 voice coil,
Foam edge paper cone.
Max power: 1000W.
Frequency: 32~800HZ.
Sensitivity: 92dB.





**JIASHAN MONSTER AUDIO
ELECTRONICS CO.,LTD.**

ADD: Huicheng Road, Huimin Industry Zone, Jiashan, Zhejiang, China 314112

Tel: 86-573-4648808

Fax: 86-573-4648807

E-mail: msd@vip.163.com

[Http://www.monsteraudio.cn](http://www.monsteraudio.cn)