

CHINA FUTURE SOUND

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China Future Sound

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SUBWOOFER

SE10D2F/10D4F

Type: 10" flat subwoofer
Frequency response: 45Hz-300Hz
Power output(RMS): 300 W
Impedance: Dual 2/4 ohms
Sensitivity(1m/1w): 85dB
Dimensions(D xH): 263x102mm
Net weight: 4 kg



SE12D2F/12D4F

Type: 12" flat subwoofer
Frequency response: 35Hz-300Hz
Power output(RMS): 400 W
Impedance: Dual 2/4 ohms
Sensitivity(1m/1w): 86dB
Dimensions(D xH): 318x115mm
Net weight: 4.5 kg



SC10D4

Type: 10" Classic subwoofer
Frequency response: 40Hz-500Hz
Power output(RMS): 250 W
Impedance: Dual 4 ohms
Sensitivity(1m/1w): 85dB
Dimensions(D xH): 263x161mm
Net weight: 5.1 kg

SC12D4

Type: 12" Classic subwoofer
Frequency response: 35Hz-500Hz
Power output(RMS): 300 W
Impedance: Dual 4 ohms
Sensitivity(1m/1w): 86dB
Dimensions(D xH): 321x161mm
Net weight: 5.6 kg

SC15D4

Type: 15" Classic subwoofer
Frequency response: 35Hz-500Hz
Power output(RMS): 350 W
Impedance: Dual 4 ohms
Sensitivity(1m/1w): 87.2dB
Dimensions(D xH): 395x161mm
Net weight: 6.5 kg

WARNING!
NOISE AREA
MAY CAUSE HEARING LOSS
USE PROPER EAR PROTECTION

SUBWOOFER

SG312

Type: 12" subwoofer
Frequency response: 45Hz-200Hz
Power output(RMS): 1000 W
Impedance: Dual 1/2 ohms
Sensitivity(1m/1w): 85dB
Dimensions(D xH): 327x197mm
Net weight: 17 kg



SG315

Type: 15" subwoofer
Frequency response: 40Hz-200Hz
Power output(RMS): 1200 W
Impedance: Dual 1/2 ohms
Sensitivity(1m/1w): 86.3dB
Dimensions(D xH): 359x215mm
Net weight: 18.7kg



SG412

Type: 12" subwoofer
Frequency response: 40Hz-200Hz
Power output(RMS): 2000 W
Impedance: Dual 2/4 ohms
Sensitivity(1m/1w): 86.5dB
Dimensions(D xH): 314x240mm
Net weight: 28kg

SG415

Type: 15" subwoofer
Frequency response: 35Hz-200Hz
Power output(RMS): 2200 W
Impedance: Dual 2/4 ohms
Sensitivity(1m/1w): 87.2dB
Dimensions(D xH): 358x173mm
Net weight: 32 kg



SP12N

Type: 12" Neodymium subwoofer
Frequency response: 45Hz-500Hz
Power output(RMS): 1500 W
Impedance: Dual 2 ohms
Sensitivity(1m/1w): 87dB
Dimensions(D xH): 321x298mm
Net weight: 22 kg

SP15N

Type: 15" Neodymium subwoofer
Frequency response: 35Hz-500Hz
Power output(RMS): 1800 W
Impedance: Dual 2 ohms
Sensitivity(1m/1w): 88dB
Dimensions(D xH): 396x334mm
Net weight: 25 kg

MIDRANGE

ME65SB

Type: 6.5" Midrange speaker
Frequency response: 100Hz-8KHz
Power output(RMS): 100 W
Impedance: 8 ohms
Sensitivity(1m/1w): 83.5dB
Dimensions(D xH): 168.5x66.5mm
Net weight: 1.7 kg



ME8SB

Type: 8" Midrange speaker
Frequency response: 90Hz-8KHz
Power output(RMS): 150 W
Impedance: 8 ohms
Sensitivity(1m/1w): 84.4dB
Dimensions(D xH): 209x86mm
Net weight: 2.32 kg



ME10SB

Type: 10" Midrange Speaker
Frequency response: 75-6KHz
Power output(RMS): 200 W
Impedance: 8 ohms
Sensitivity(1m/1w): 95.2dB
Dimensions(D xH): 209x102mm
Net weight: 3.25 kg



MG65NSB

Type: 6.5" Neodymium Midrange Speaker
Frequency response: 105Hz-10KHz
Power output(RMS): 100 W
Impedance: 4 ohms
Sensitivity(1m/1w): 95.5dB
Dimensions(D xH): 172x79mm
Net weight: 0.8 kg



MG8NSB

Type: 8" Neodymium Midrange Speaker
Frequency response: 90Hz-10KHz
Power output(RMS): 150 W
Impedance: 4 ohms
Sensitivity(1m/1w): 96.2dB
Dimensions(D xH): 209x100mm
Net weight: 1.5 kg



FLAT BOX

SE104FB

Type: 10" passive subwoofer
Frequency response(-6dB): 40Hz-200Hz
Power output(RMS): 300 W
Impedance: 4 ohms
Sensitivity(1m/1w): 85dB
Dimensions(W xH xD): 517x310x200(92)mm
Net weight: 10.5 kg



SE10AFB

Type: 10" active subwoofer
Frequency response(-6dB): 40Hz-120Hz
Power output(RMS): 260 W
MAX SPL: 110dB
Dimensions(W xH xD): 517x310x200(92)mm
Net weight: 10.5 kg



SE12FB

Type: 12" passive subwoofer
Frequency response(-6dB): 50Hz-200Hz
Power output(RMS): 400 W
Impedance: 4 ohms
Sensitivity(1m/1w): 86dB
Dimensions(W xH xD): 620x370x213(92)mm
Net weight: 12.8 kg



SE12AFB

Type: 12" active subwoofer
Frequency response(-6dB): 40Hz-120Hz
Power output(RMS): 300 W
MAX SPL: 112dB
Dimensions(W xH xD): 620x370x213(92)mm
Net weight: 12.8 kg



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MARINE SPEAKER

MC6501F

Type: 6.5" marine speaker
Frequency response: 40Hz-20KHz
Power output(RMS): 60 W
Impedance: 4 ohms
Sensitivity(1m/1w): 89dB
Dimensions(DxH): 178x74mm
Net weight: 1.75kg



MC6501N

Type: 6.5" Neodymium magnet marine speaker
Frequency response: 40Hz-20KHz
Power output(RMS): 60 W
Impedance: 4 ohms
Sensitivity(1m/1w): 91dB
Dimensions(DxH): 178x74mm
Net weight: 1.1kg

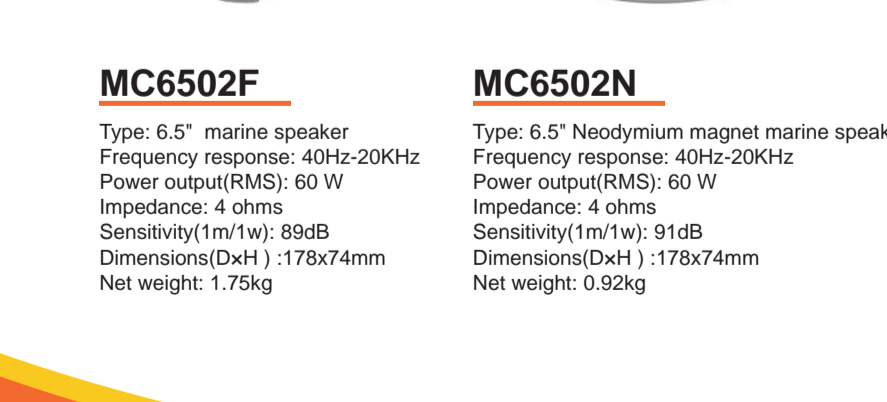


MC6502F

Type: 6.5" marine speaker
Frequency response: 40Hz-20KHz
Power output(RMS): 60 W
Impedance: 4 ohms
Sensitivity(1m/1w): 89dB
Dimensions(DxH): 178x74mm
Net weight: 1.75kg

MC6502N

Type: 6.5" Neodymium magnet marine speaker
Frequency response: 40Hz-20KHz
Power output(RMS): 60 W
Impedance: 4 ohms
Sensitivity(1m/1w): 91dB
Dimensions(DxH): 178x74mm
Net weight: 0.92kg



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TWEETER

TG25

Type: 1" Neodymium magnet tweeter
Frequency response(-6dB): 1KHz-20KHz
Power output(RMS): 30 W
Impedance: 4 ohms
MAX SPL: 89dB
Net weight: 0.1 kg



TG25H

Type: 1" Neodymium magnet tweeter
Frequency response(-6dB): 900Hz-22KHz
Power output(RMS): 40 W
Impedance: 4 ohms
MAX SPL: 96dB
Net weight: 0.1 kg



TP25

Type: 1" Neodymium magnet super tweeter
Frequency response(-6dB): 1.5KHz-20KHz
Power output(RMS): 200 W
Impedance: 4 ohms
MAX SPL: 106dB
Net weight: 0.3kg



TE25G1

Type: 1" Neodymium magnet super tweeter
Frequency response(-6dB): 1.5KHz-20KHz
Power output(RMS): 200 W
Impedance: 4 ohms
Sensitivity(1m/1w): 100dB
Net weight: 0.55kg



TE25

Type: 1" Neodymium magnet super tweeter
Frequency response(-6dB): 1.5KHz-20KHz
Power output(RMS): 200 W
Impedance: 4 ohms
Sensitivity(1m/1w): 100dB
Net weight: 0.5kg



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2.1 SYSTEM

FE15122AB

Type: 2.1 active loudspeaker system
Frequency response(-6dB): 40-20KHz
Max SPL(1m/1w): 116 dB
LF: 1"15" woofer, 3" voice coil
MF: 1"12" woofer, 1.5" voice coil
HF: 1"1" voice coil drive
Class D amplifier
Sub: 400 W
Sat: 2*200W



FE18122AB

Type: 2.1 active loudspeaker system
Frequency response(-6dB): 35-20KHz
Max SPL(1m/1w): 118 dB
LF: 1"18" woofer, 3" voice coil
MF: 1"12" woofer, 1.5" voice coil
HF: 1"1" voice coil drive
Class D amplifier
Sub: 800 W
Sat: 2*250W



FE0824AB

Type: 2.1 active loudspeaker system
Frequency response(-6dB): 50-20KHz
Max SPL(1m/1w): 110 dB
LF: 1"8" woofer, 1.5" voice coil
MF: 2"4" woofer, 1" voice coil
HF: 1"1" voice coil neodymium tweeter
Class D amplifier
Sub: 200 W
Sat: 2*100W

FE1024AB

Type: 2.1 active loudspeaker system
Frequency response(-6dB): 45-20KHz
Max SPL(1m/1w): 112 dB
LF: 1"10" woofer, 1.5" voice coil
MF: 2"5.25" woofer, 1" voice coil
HF: 1"1" voice coil neodymium tweeter
Class D amplifier
Sub: 200 W
Sat: 2*100W



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STAGE BOX

FE8APBG1

Type: 8" active loudspeaker system
Frequency response(-6dB): 60Hz-20KHz
Power output(RMS): 80 W
MAX SPL: 114dB
WF: 1"8" woofer, 1.5" voice coil
HF: 1"1" drive tweeter



FE10APBG1

Type: 10" active loudspeaker system
Frequency response(-6dB): 55Hz-20KHz
Power output(RMS): 100 W
MAX SPL: 114dB
WF: 1"10" woofer, 1.5" voice coil
HF: 1"1" drive tweeter

FE12APBG1

Type: 12" active loudspeaker system
Frequency response(-6dB): 50Hz-20KHz
Power output(RMS): 150 W
MAX SPL: 114dB
WF: 1"12" woofer, 1.5" voice coil
HF: 1"1" drive tweeter



FE15APBG1

Type: 15" active loudspeaker system
Frequency response(-6dB): 45Hz-20KHz
Power output(RMS): 200 W
MAX SPL: 114dB
WF: 1"15" woofer, 1.5" voice coil
HF: 1"1" drive tweeter

FC8APB

Type: 8" active loudspeaker system
Frequency response(-6dB): 70Hz-20KHz
Power output(RMS): 50 W
MAX SPL: 106dB
WF: 1"8" woofer, 1.5" voice coil
HF: 1"1" drive tweeter

FC10APB

Type: 10" active loudspeaker system
Frequency response(-6dB): 60Hz-20KHz
Power output(RMS): 120 W
MAX SPL: 112dB
WF: 1"10" woofer, 1.5" voice coil
HF: 1"1" drive tweeter



FC10APB

Type: 10" active loudspeaker system
Frequency response(-6dB): 50Hz-20KHz
Power output(RMS): 200 W
MAX SPL: 118dB
WF: 1"10" woofer, 1.5" voice coil
HF: 1"1" drive tweeter

FC15APB

Type: 15" active loudspeaker system
Frequency response(-6dB): 50Hz-20KHz
Power output(RMS): 200 W
MAX SPL: 118dB
WF: 1"15" woofer, 1.5" voice coil
HF: 1"1" drive tweeter



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