

BMB CSJ-05 Speaker System Owner's Manual

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BMB CSJ-05 Speaker System



Product Information

Specifications

• Model: Speaker Model XYZ

• Mounting: 2 M8 screw holes on the bottom surface

• Screw Size: M8 120

Product Usage Instructions

- 1. Locate the 2 M8 screw holes on the bottom surface of the speaker for installation.
- 2. Using M8 screws with a length of 120mm, securely mount the speaker to the desired location.
- 3. Cleaning Instructions:
 - If the speaker cabinets are very dirty, use a soft cloth dampened with a neutral solvent diluted 5-6 times with water to gently clean it.
 - Follow up by wiping the cabinets with a dry cloth to remove any residue.
 - Avoid using thinner, benzine, cleaners, or other chemical solvents as they can impair the finish of the cabinets.
 - Avoid using insecticides or sprays near the speakers to prevent damage.

FAQ

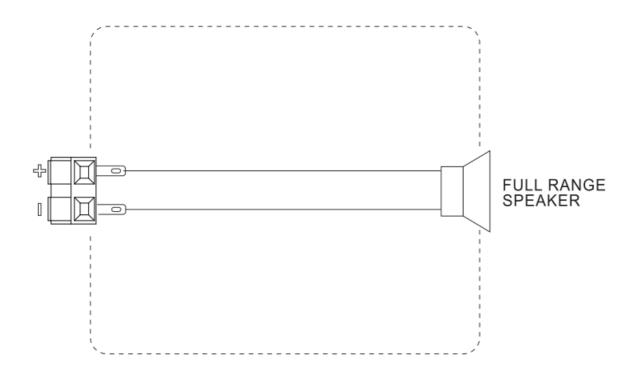
• Q: Can I use other types of screws for mounting the speaker?

A: It is recommended to use M8 screws with a length of 120mm for secure installation.

· Q: How often should I clean the speaker cabinets?

A: Clean the speaker cabinets when they are very dirty or as needed to maintain their appearance and performance.

SPEAKER'S INPUT TERMINALS



MATTERS OF SAFETY FIRST

Based on security, before the correct use of this product, please carefully read through the instructions again. After reading, please keep it for future reference.

< MATTERS OF SAFETY FIRST > is to prevent harm to you or others, property loss, to a variety of pattern identification. The identification and significance of pattern, please fully understand before you continue reading.

WARNING If ignore this logo, misuse, may cause serious injury or even death.

CAUTION If ignore this logo, misuse, may cause damage of the goods or injuries.

PATTERN REPRESENTATION OF CASES

- Mark is told to pay attention to the content (with a warning). Pattern of the intermediate drawing attention to concrete content (this description refers to the attention of electric shock).
- Mark is to inform the prohibited acts. Pattern of intermediate describe specific content prohibited. (left picture it means no decomposition).
- Mark is inform compulsive behavior, content. Pattern of the intermediate drawing indicates the specific content (this description refers to the power plug from the socket).

WARNING

• FAULT STATE DO NOT CONTINUE TO USE

 In case, continue to use the emergence of smoke, odor, noise and other abnormal condition, will cause fire, electric shock, amplifier fault. Immediately turn off the amplifier, must pull out the power plug from the socket. Confirmation until stopped smoking, to rely on sales shop.

DO NOT TRANSFORMATION

• Don't alter or decomposition of the products. May result in fire, electric shock.

• DON NOT PUT IN THE POSITION OF WATER

This product can not be water, do not get wet. Water, wet may result in fire, electric shock. In the rainy day,
 snow day, coast, water use should be paid special attention to the.

CANNOT BE WATER CONTAINERS ARE PLACED

- Don't use a vase, potted plant, glass, cosmetics, pharmaceuticals, container with water and small metal ite- ms in the product. The water spill, into the inside of the machine will cause fire, electric shock.
- In case of the machine, water, immediately turn off the amplifier, unplug the power plug from the socket, an- d then contact the sales shop. Continue to use, will cause fire, electric shock.

DON NOT PUT IN THE POSITION OF WATER

 This product can not be water, do not get wet. Water, wet may result in fire, electric shock. In the rainy day, snow day, coast, water use should be paid special attention to the.

CANNOT BE WATER CONTAINERS ARE PLACED

• Don't use a vase, potted plant, glass, cosmetics, pharmaceuticals, container with water and small metal items in the product. The water spill, into the inside of the machine will cause fire, electric shock. 6g In case of the machine, water, immediately turn off the amplifer, unplug the power plug from the socket, and then contact the sales shop. Continue to use, will cause fire, electric shock.

DON NOT BE FOREIGN BODY INTO THE INTERIOR

 In case, foreign body into the machine, turn off the amplifier power, unplug the power plug from the socket, and then contact the sales shop. Continue to use, will cause fire, electric shock.

THANK YOU VERY MUCH FOR PURCHASING THIS BMB SPEAKERS SYSTEM. READ THE INSTRUCTION MANUAL CAREFULLY BEFFOR USING THIS SPEAKERS SYSTEM SO THAT YOU CAN OPERATE IT PROPERLY. AFTER YOU HAVE FINISHED, PUT THIS MANUAL AWAY IN A SAFE PLACE FOR FUTURE REFERENCE.

INSTALLING THE SPEAKERS

- This equipment should only be installed by a suitably experienced and qualified person. Is in no way responsible for accidents, injury or damage caused by incorrect installation/setting up, misuse, modification or natural disasters. you are in doubt, please consult a specialist, Serious injury could result if the speaker were to fallough to support the speakers weight (2.54 kg).
- There are 2 M8 screw holes to be installed on the bottom surface for installation of the speaker.
- Prior to using hanger and metal accessories with this product, be sure these supporting parts have sufficient strength.
- Avoid installing the speakers in a location exposed to direct sunlight and high levels of humidity. Avoid also
 locations in the vicinity of stoves and other sources of heat.
- In order to play perfect HF sound, the tweeter should be as high as the ears of listeners, or its acoustic axis should point to human ears.
- For bass, the sound level can be boosted by placing the speaker close to wall (putting it in the corner can boost the bass to the largest extent). This speaker system is not magnetically shielded. However, depending on the installation location, color distortion may occur if the speaker system is intalled extremely close to the screen of a television set. If this happens, turn off the television, then turn it on again after 15 to 30 minutes. If the problem persists, place the speaker system away from the television set.

BEFORE USE

- The rated impedance of this speaker system is 8 Q. It must be connected to a amplifier which accepts this type of load (miminum and maximum impedances accepted by the amplifier are generally indicated near the loudspeaker outlets: for example " 4Ω -16 Ω " or " 6Ω -16 Ω ").
- The maximum input power of these speakers is 120 W. Higher levels of input power may cause dam age to the speaker system and so take every precaution to keep the power down to the specification.
- Any connection or switching on or off of part of the audio system (CD player, tuner etc.) must be carried out
 after switching off the amplifier or at least with the loudspeaker outlets disconnected (if the amplifier allows).
 Interference caused by these operations will otherwise reach the speaker and may damage the treble
 loudspeaker units.
- Do not force a low-power amplifier to produce a high level of sound as harmonic distortion increases rapidly in this situation and may pose a danger to the treble speaker units.
- When boosting particular frequencies using a graphic equaliser or bass and treble correctors, make sure that you do not increase the amplifier volume excessively, as the speaker will be overloaded more quickly.
- Avoid touching the diaphragms and suspensions of speakers units as they are fragile.

CONNECT TO AMPLIFIER

- Be careful not to short the two pins of the free speaker terminal.
- Doing so could damage the speaker and/or your amplifier. After connecting the plugs, pull lightly on the cables
 to make sure that the ends of the cables are securely connected to the terminals. Poor connections can create
 noise and interruptions in the sound.
- If the cables' wires happen to be pushed out of the terminals, allowing the wires to come into contact with each other, it places an excessive additional load on the amplifier. This may cause the amplifier to stop functioning, and may even damage the amplifier.
- 1. Switch off the power of your amplifier.
- 2. Connect the speaker cables to the speaker connector on the back of the speaker. Please put + and in the right place.
- 3. Connect the other ends of the cables to the amplifier's speaker output terminals (for details, refer to your amplifiers instruction manual).

Align "+" and "-" of the speaker with those of the left (L) and right (R) sound track of the amplifier, and then connect the speaker with the speaker terminator on the amplifier (please see the figure).

CONNECTING OTHER SPEAKER

- This product can be used with the speakers of this model or this type, or connected with other ancillary speakers.
- The number of speakers you may connect will vary according to the impedance rating of the amplifier. See the manual that came with your amplifier for more details.
- The diagram below shows the wiring of two connected speakers.
- Set up and connect the speaker so that the resultant impedance falls within 6-32 e.

Note: Although this Manual allows the resultant impedance to be within 4-32, 40 is not recommended; so please do not use 40 as far as possible.

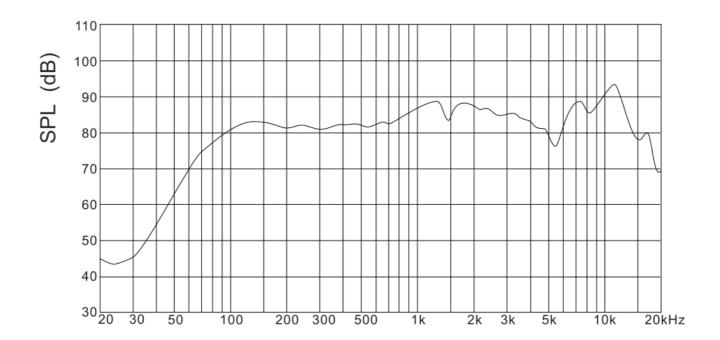
MAINTENANCE OF CABINET

- When the cabinets are dirty, clean off the dirt with a soft cloth.
- If the cabinets is very dirty, use a soft cloth dampened with a neutral solvent diluted 5-6 times with water to gently clean it. Then, follow up by wiping it with a dry cloth. Never use thinner, benzine, cleaners, or other chemical solvents on or near the cabinets since these substances can impair the finish of the cabinets. Also, do not use insecticides or other sprays near the speakers.

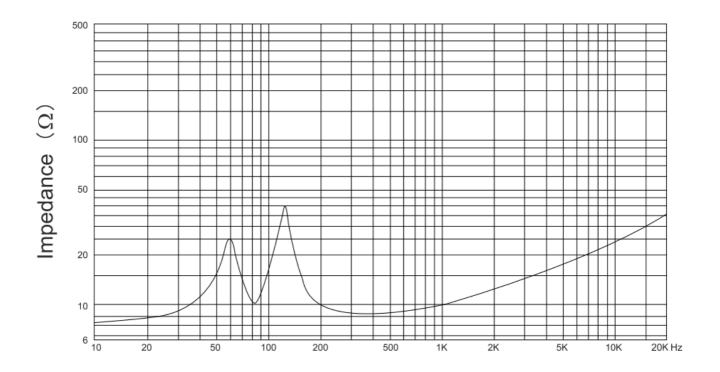
Notes

BMB may change the materials, manufacturing methods, or design of components, in part, for the purpose of product improvement. These actions are routinely introduced into existing products without notice. Current BMB products may differ in some respects from published descriptions but are equal to or better than the original design specifications unless otherwise noted.

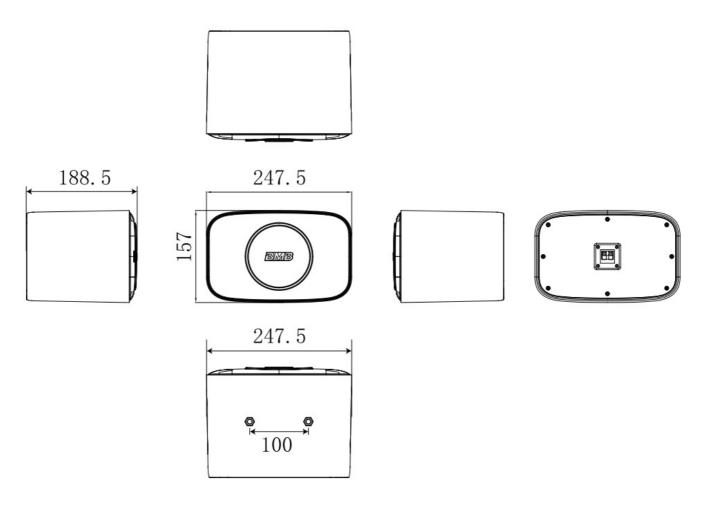
SOUND PRESSURE LEVEL FREQUENCY RESPONSE



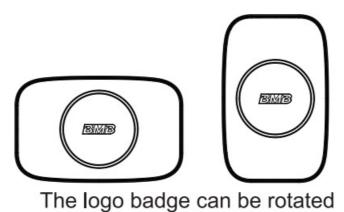
IMPEDANCE FREQUENCY RESPONSE

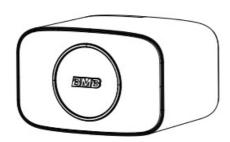


APPEARANCE DRAWING



INSTALLATION





The specifications and design of this product are subject to change without notice, in the interests of improvements.

CAUTION

INSTALLING

- Can not be placed in the shaking of the table upper unstable place. Falling down, falling down can lead to injuries.
- Move the product, do not hand grasping the iron net, the speaker unit. May cause injury.
- Moving the product, turn off the amplifier, unplug the power plug from the socket, remove the speaker cable and mobile. Or will lead to cable damage, cause fire, electric shock.
- The product is placed on TV, audio equipment, do not move the product. Articles collapse cause injury.
- This product can not be placed over 10kg weight and ratio of large size items. The imbalance will make the goods fall, fall and hurt

CAN NOT SET IN THE FOLLOWING AREAS

- Can not be placed in the food processing machine, humidifier, steam soot place. May result in fire, electric shock.
- Can not be placed in damp, dusty places. May result in fire, electric shock.

ON CONNECTION

• The machine and other audio equipment, television sets and other machine connection, please read carefully the instructions of each machine, Switch off the power supply, follow the instructions.

NOTE AT WHEN USING

- Switch on the power set the volume to a minimum. All of a sudden loud noise can cause hearing impairment.
- Don't use long time voice distortion under the state. The speaker fever will cause fire
- Please don't sit on or suspended in the loudspeaker. Special attention should be paid to the child. Collapse, damage can result in injury.
- Cash card, disk with magnetic products do not close. The speaker magnetic will affect the products, the use of data Disappear.

Documents / Resources



BMB CSJ-05 Speaker System [pdf] Owner's Manual CSJ-05 Speaker System, CSJ-05, Speaker System, System

References

User Manual

Manuals+, Privacy Policy

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