365x185x75mm 2024-11-25

印刷前请认真核对菲林，请确认无误后再做大货。

Nakamichi

NSF624

6" 2-way Coaxial speaker

Altavoces concéntricos de 6 pulgadas y 2 vías/6"两路同軸揚聲器

6" 2-way Koaxiallautsprecher

PEAK POWER

225W

N-POWER 35W

NSF SERIES

Nakamichi

COMPLETE YOUR VEHICLE'S SETUP WITH NAKAMICHI'S COMPATIBLE PRODUCTS

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Nakamichi Corp, Japan Made in China | 中國製造

Model No.: NSF624

G.W.: Approx. 1.3kg

Box Dimensions: 370(W)x185(D)x80(H) mm

EAN CODE 6 923852 120488

UPC CODE 8 40735 11580 4

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6" 2-way Coaxial speaker

Altavoces concéntricos de 6 pulgadas y 2 vías/6"两路同軸揚聲器

6" 2-way Koaxiallautsprecher

Nakamichi's NSF series speakers are designed to provide for a clean and seamless sound performance, with selected materials that work together, enabling you to truly hear and feel the music in your vehicle.

Composite Polypropylene Cone

Our treated composite polypropylene cone is extremely rigid but still lightweight, allowing it to reproduce even deeper and more powerful bass notes.

Mylar Dome Tweeter

Mylar is light weight material, heat resistant and retains its shape even after prolonged use, allowing accurate sound reproduction in all situations.

Foam Surround

Our foam surround is treated to maintain a consistant level of sound reproduction during long periods of operation within your vehicle.

Specifications

Speaker Type: 6" (14.8cm) 2-way

Mounting Depth: >1.7"(44mm)

N-power: 35 watts

Peak Power: 225 Watts

Sensitivity(dB/w/m): 84±3dB

Frequency response: 80~22000HZ

Impedance: 4Ω

Voice Coil: ASV Ø25.5mm

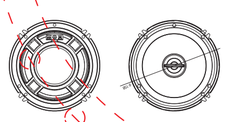
Magnet Weight: 5.4 OZ

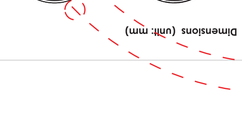
Net Mass (1pr): Approx. 1.0kg

What's In The Box

1. Speakers x 2pcs
2. Frame x 2pcs
3. Screw Ø4x20mm x 8pcs
4. Gaskets x 8pcs

Dimensions (unit: mm)





Installation

1. Turn off the car ignition key.
   - If the power is on, the click noise generated by the connection may damage the speakers.
2. Cut out the mounting template from the packing box.
3. Paste the template on the location selected for mounting the speaker.
4. Mark the cut-off hole and the 4 bolt holes. (Fig.1)
5. Cut out the marked area and drill the bolt holes. (Fig.2)
6. Remove the grille. (Fig.3)

7. Strip the speaker wires and connect them to the amplifier.
   - Consult the diagram below. Be sure to connect corresponding terminals: i.e. "+" to "+" and "-" to "-". Connection with reversed polarity will degrade the quality of production.
   - Connect the provided speaker cord to the speaker terminal while holding the lower portion of the speaker terminal.

8. Mount on the speaker as shown below.

9. Press and insert the edges of the grille.
   - The speaker grille can be mounted without the grille. If you like.

Option: Mount on The Rear Tray.

You can mount the speakers on the rear tray of your car.

- Make sure that nothing obstructs around the mounting location of the rear tray.
- A hole for mounting may already be cut out of the inner panel of the rear tray. If so, you need to modify the board only.
- Ensure that the speaker terminals, frame or magnet do not interfere with any inner parts, (such as the window). etc. Also ensure that the speaker grille does not touch any inner fitting, such as the window cranks, door handles, arm rests etc.