

FOR-X

INSTALLATION MANUAL

Ø 75mm carbon fiber cone with rubber edge

MAESTRO-75F

90W MAX

maestro
SERIES

- We greatly appreciate your purchase of the unit.
- Be sure to take maximum advantage of all the unit has to offer, read these instructions carefully and USE the set properly. Be sure to keep this manual for future reference, should any questions or problems arise.

Warning

Do not operate any function that takes your attention away from safely driving your vehicle

Any function that requires your prolonged attention should only be performed after coming to a complete stop. Always stop the vehicle in a safe location before performing these functions. Failure to do so may result in an accident.

Keep the volume at a level where you can still hear outside noises while driving

Excessive volume levels that obscure sounds such as emergency vehicle sirens or road warning signals (train crossings, etc.) can be dangerous and may result in an accident. Listening at loud volume levels in a car may also cause hearing damage.

Do not disassemble or alter

Doing so may result in an accident, fire or electric shock.

Use this product for mobile 12V applications

Use for other than its designed application may result in fire, electric shock or other injury.

Use the correct ampere rating when replacing fuses

Failure to do so may result in fire or electric shock.

Do not block vents or radiator panels

Doing so may cause heat to build up inside and may result in fire.

Make the correct connections

Failure to make the proper connections may result in fire or product damage.

Use only in vehicles with a 12 volt negative ground

Failure to do so may result in fire, etc. (Check with your dealer if you are not sure).

Before wiring, disconnect the cable from the negative battery terminal

Failure to do so may result in electric shock or injury due to electrical shorts.

Do not allow cables to become entangled in surrounding objects

Arrange wiring and cables in compliance with the manual to prevent obstructions when driving. Cables or wiring that obstruct or hang up on places such as the steering wheel, gear lever, brake pedals, etc. can be extremely hazardous.

Do not splice into electrical cables

Never cut away cable insulation to supply power to other equipment. Doing so will exceed the current carrying capacity of the wire and result in fire or electric shock.

Do not damage pipe or wiring when drilling holes

When drilling holes in the chassis for installation, take precautions so as not to contact, damage or obstruct pipes, fuel lines, tanks or electrical wiring. Failure to take such precautions may result in fire.

Do not use bolts or nuts in the brake or steering systems to make ground connections

Bolts or nuts used for the brake or steering systems or any other safety related system, or tanks should NEVER be used for installations or ground connections. Using such parts could disable control of the vehicle and cause fire etc.

Keep small objects such as bolts or screws out of the reach of children

Swallowing them may result in serious injury. If swallowed, consult a physician immediately.

System Equipment

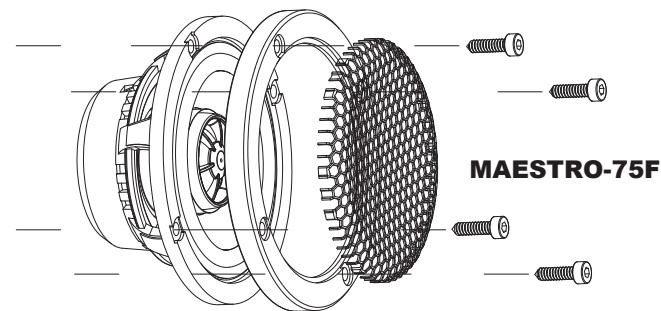
Thank you for your purchase, and we come to MAESTRO-75F ! In order to enjoy the better service from us, please keep your original invoice well and complete the warranty card. You'd better post the copy of the warranty card back to the appointed service agent of MAESTRO-75F , So that you may get more technical support.

Features

MAESTRO-75F

- ø75mm carbon fiber cone with rubber edge
- Neodymium magnet size: ø31.5*ø10*6.0t(N35H)
- Frequency response: 180 ~ 25000Hz
- Rated power: 30W Use Capacitor: 56uf/100v
- Max.power: 90W Use Capacitor: 56uf/100v
- 1.3inch (ø32.88mm) KSV voice coil
- ø20.4mm Silk dome tweeter
- Sensitivity: 84dB/w/m±2db
- Impedance: 6.0Ω±15%

Mounting



Connecting

