

AUX IN Bluetooth board for Mazda Car audio

Rotary Technical Innovation

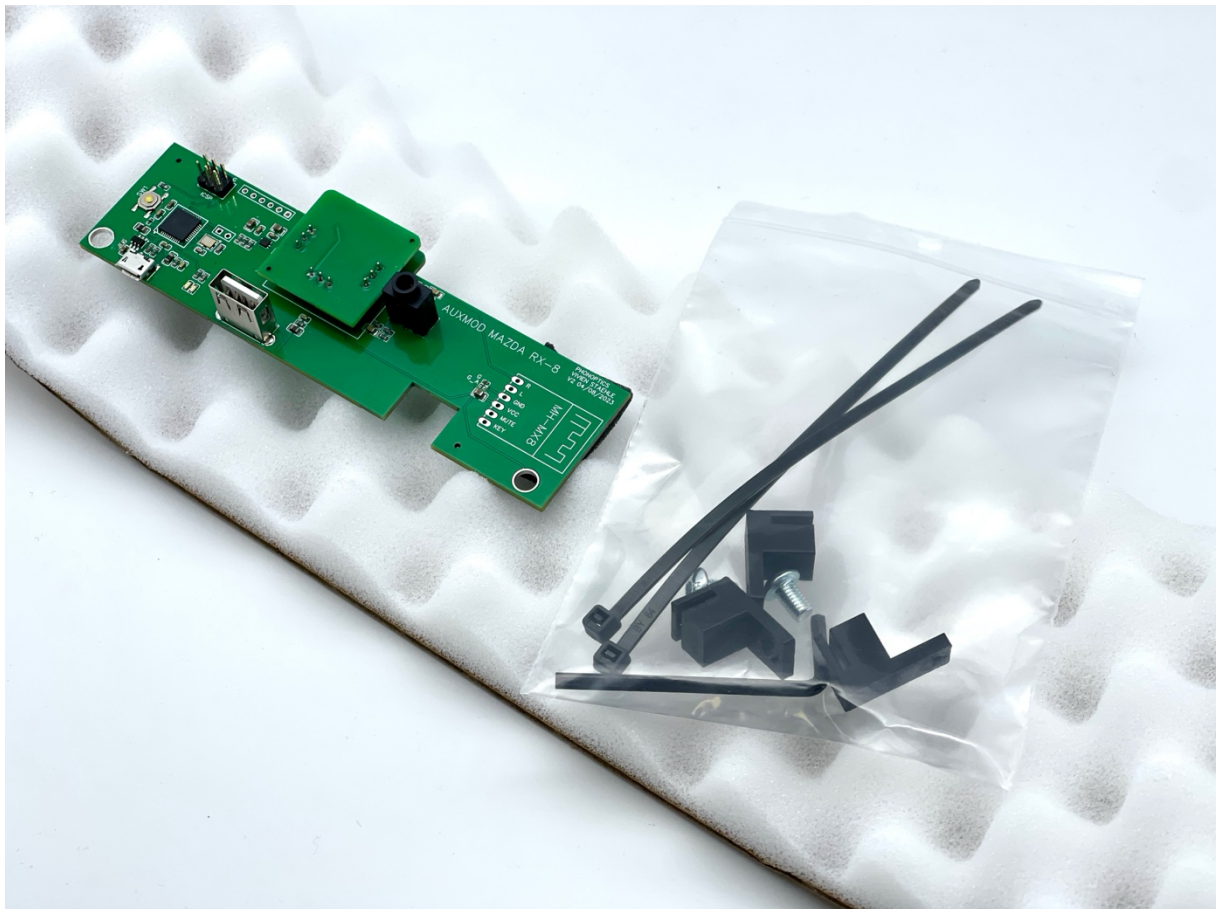
Thank you for your purchase !!

In the package you will find:

- AUX IN electronic card, quantity 1
- Plastic mounting bracket, quantity 3 (2 needed, 1 spare)
- Allen key size 3, quantity 1
- M5x8 screw, quantity 2
- Cable tie, quantity 2

Not included and may be necessary depending on your use:

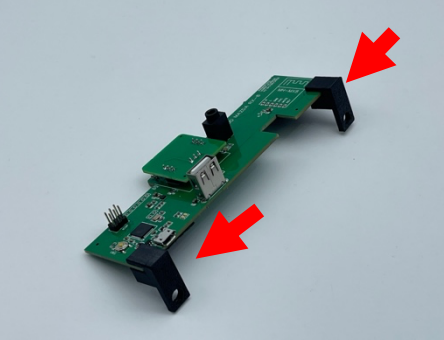
- 3.5mm stereo jack cable
- External Bluetooth kit with microphone.



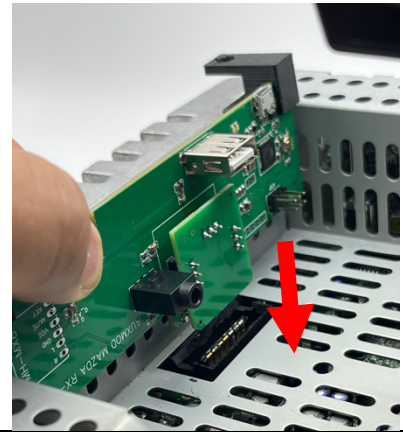
I. Remove the car radio
*1



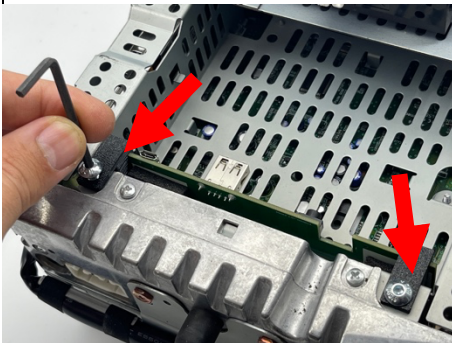
II. Insert the plastic brackets on the electronic card at both ends



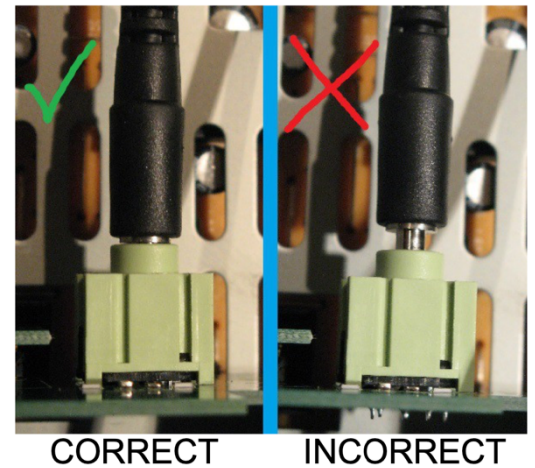
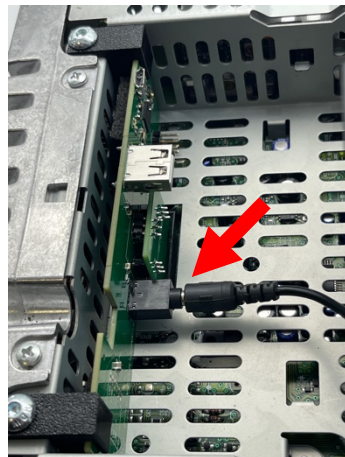
III. Insert the electronic card into the car radio at the connector provided for this purpose.



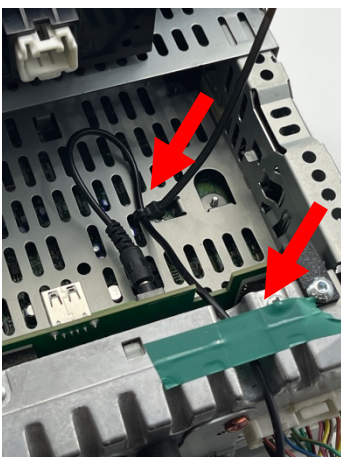
IV. Use the 2 M5 screws provided and the Allen key to attach the brackets to the car radio chassis



V. Connect your 3.5mm jack cable if necessary. Snap it in all the way.



VI. Make a loop with the jack cable and the USB cable if necessary, then use the cable ties to secure it.

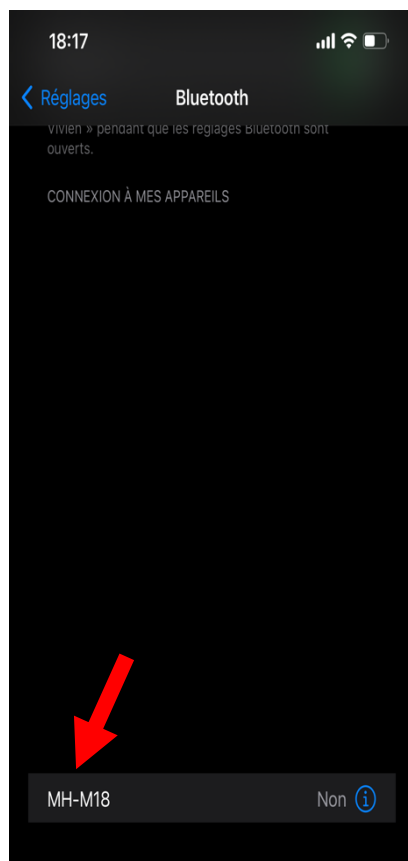


VII. Pass the cables through the slot in the car radio and use adhesive to prevent them from escaping during reassembly.

VIII. Proceed with reassembling the car radio in the car.

*1 You can find how to do so on youtube video.

You can find the bluetooth module at your phone Bluetooth setting under the name MH-M18 or similar.



Troubleshooting

1. The sound only comes out of one side of the car: check the connection of the jack cable. Try another jack cable. Check the connection on the audio player side. Check the connection of the main connector of the car radio.
 2. The MH-M18 Bluetooth module is not detected: activate airplane mode/deactivate the Bluetooth of your smartphone and turn it back on. Check again. Try with another phone if possible. By removing the accessory front plate from the car radio, check that the blue LED of the Bluetooth module lights up or flashes when the car is on (car radio powered on).
 3. I have parasitic noise in the speakers: try using a “ground loop isolator”. This generally resolves the issues.
- If you still encounter a problem despite everything, contact us for warranty coverage or a replacement.

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