



Subject:

i-Mazda-R DICE iPod Integration Kit for Mazda, Radio Interface Kit.

Models Supported:

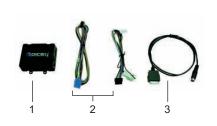
Mazda				
Model	Year	Part Number	Known Limitations*	Compatible Radio Systems
B-Series PU	03-06	i-Mazda-R		Requires radio FW v.9.55
Mazda 3	04-06	i-Mazda-R		Requires radio FW v.9.55
Mazda 5	05-06	i-Mazda-R		Requires radio FW v.9.55
Mazda 6	03-06	i-Mazda-R		Requires radio FW v.9.55
Miata/MX5	96-05	i-Mazda-R		Requires radio FW v.9.55
Mazdaspd.	02-06	i-Mazda-R		Requires radio FW v.9.55
MPV	02-06	i-Mazda-R		Requires radio FW v.9.55
Protegé	02-03	i-Mazda-R		Requires radio FW v.9.55
RX8	04-06	i-Mazda-R		Requires radio FW v.9.55
Tribute	02-06	i-Mazda-R		Requires radio FW v.9.55



Recommended Installation Time:

All models - Approximately 60 mins

Parts Information:

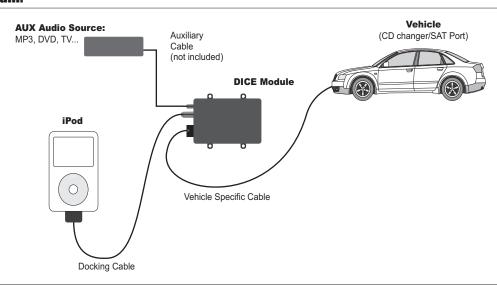


Please verify all parts before installation!

Kit Contents:

- 1. DICE Module
- 2. Volkswagen radio interface cable (vehicle specific cable)
- 3. Docking Cable

Basic Wiring Diagram:





Installation Instructions:



- 1. Pull vehicle into service bay and access center console.
- 2. Disconnect both battery terminals. These cables must be disconnected during installation to insure proper initialization of the DICE module when it is connected.
 - Make sure you have the vehicle's radio security code before disconnecting the battery cables!

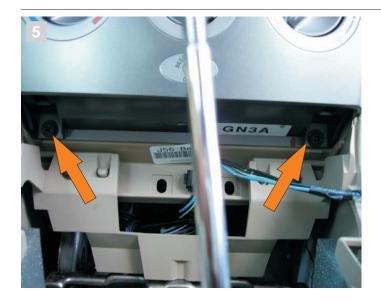
 Detailed steps for removing the Honda/Acura radio can be found in your factory manual this supplement will ONLY show an outline for radio removal.

3. Twist the shift knob off by rotating it counterclockwise. Remove the trim plate covering the Gear Selector which is held in place by plastic clips. Disconnect the seat heater control wiring.



4. Remove the front coin storage tray and power adapter.

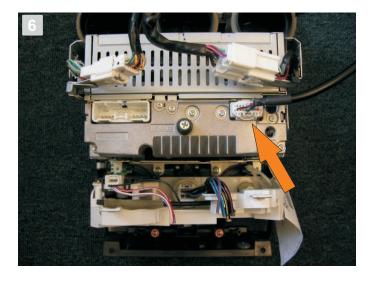




5. Remove the phillips screws holding the plastic trim and radio mount in place. Carefully pull the assembly away from the dash. The entire console will pull out along with the radio.



6. Locate the CD Changer wiring harness; this will be on the back of the radio. The DICE vehicle Interface Cable will need to connect to this port.



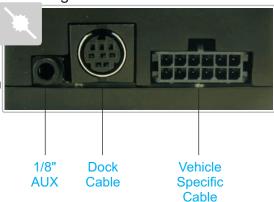


Its recommended to install your DICE module in a easily accessable location or to extend the AUX connector for future connections of auxiliary devices.



7. Connect the vehicle specific cable's 8-pin molex connector and iPod Docking Cable to the DICE module.

The correct plugs on the DICE module can be identified by matching it up with the connector or by looking for the label on the bottom of the module.



This will be a good time to test your installation. Before reinstalling your radio, connect your iPod and test for audio, and controls from the radio. If everything is ok, proceed to the next step.





9. Verify all connections and re-install the radio into the vehicle by sliding it into the tray until it locks into place. Route the docking cable as desired.

Use caution around the factory wiring while reinstalling your radio. If the radio will not slide into place, do not try to force it in place. Pull the radio back out and check for any cables or other obstructions that may be in the path of the radio.

The DICE iPod Integration installation is now complete.

Disclaimer:

This documentation is provided as an educational guide only and all included content, including written information and images, is as is. No warranty explicit or implied is stated and neither DICE Electronics LLC., nor any of its distributors, dealers or vendors shall be liable for any damages.

Driving is dangerous and requires concentration. Do not allow the DICE iPod Integration Kit to distract you from prevailing traffic conditions. If in doubt, only operate the unit when stationary or ask a passenger to operate it for you.

Do not submerge or expose to water or other fluids. DICE components are NOT water resistant and will be damaged by water. You must properly insulate its casing if your installation environment may subject the unit to water, such as a convertible vehicle.

Keep away from children! DICE components may contain small parts, can be broken or disassembled and components may become loose from vibration and heat. Small components and packaging materials may be a choking hazard when handled by children.

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Proof of purchase is required.

Warranty does not cover normal tear and wear, damages due to negligence, improper installation or operation.