



Electric Vehicle Buyer Guide: **Mitsubishi i-MiEV Checklist**

(A) Pre-pickup items

- Check all dealership paperwork for the correct name and address for all buyers.
- Confirm the actual vehicle's VIN matches all of your paperwork.
- Verify that the vehicle's body color, interior, options, and wheels match what you configured.
- Bring proof of down payment having been made if sent before, and the final payment, if required.
- Bring a printed insurance card if possible, if not, bring a digital copy.

(B) Exterior inspection

- Inspect body exterior paint for defects.
- Inspect under the car for signs of damage or scratches from test drives or transport.
- Check along all body panels for gaps or misalignment, especially the hatch gap, charge port door, passenger side door / quarter panel alignment.
- Inspect wheel rims for damage, and all 4-valve stem covers on tires.
- Inspect all glass. It should look clear with no damage.
- Check for proper windshield trim installation.
- Test all doors to ensure they open and close easily.
- Test opening and closing of the hatch with auto-close button. Hatch should latch and seal automatically.
- Check all exterior lights for condensation.
- Inspect the all-weather seals around door gaps and windows for damage and fitment.
- Test opening hatch and unlocking doors with key fob.

(C) In the driver's seat

- Verify the vehicle is charged to 100% (if required for travel to home destination).



- Check for any error lights on the gauge cluster.
- Check each window operation for speed and any noises.
- Make sure heat and air conditioning work at full power.
- Test the sound system to ensure all speakers are working.
- Test vehicle's horn.
- Check windshield for distorted view.
- Test the windshield wipers.
- Check sun-visor operation and mirror condition.
- Check the rearview mirror for clarity.
- Understand the different drive modes and how to move between them.
- Test navigation

(D) Interior inspection

- Inspect interior upholstery and all surfaces for damage or issues with build.
- Check the windshield and windows for cracks, chips or distortion.
- Check all seat belts for proper operation and condition.
- Check seats for noises- check all directions of adjustment.
- Check that the rear seats fold-down properly.
- Test back seat to ensure it is securely attached by pulling upwards.

(E) Connectivity inspection

- Test connectivity in USB ports- there is 1 USB-A in the front of the car.
- Check 12-volt DC receptacle has power.
- Test music streaming & phone streaming work, Sirius trial is activated.
- Test both key fobs operation.
- Pair your smartphone to your vehicle via Bluetooth.

(F) Lighting inspection

- Check vanity mirror lights and front lights.
- Check dome light.
- Inspect/check all door lights, including latch and window button.



- Steering wheel control lights.
- Check glovebox operation including light.
- Headlights (low & high beam).
- Front and rear turn signal lights.
- Brake lights.

(G) Inspect charging ability

- Check that the charge port door opens and latches correctly.
- Check charge port indicator light.
- Test charger on site.
- Test at Level 2 and level 3 charger, if available.

(H) App setup and final items

- Verify any additional items that were specified as being included with purchase.

Disclaimer: Electric Vehicle Buyer Guides provided by EV Universe are for educational purposes only and do not constitute advice on the acceptability, performance, pricing or any other factor of the purchasing experience of a vehicle.