

**CERTIFIED
PRE-OWNED**
BACKED BY



VEHICLE INSPECTION CHECKLIST

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Vehicle Identification Number

Date Inspection Completed: _____

M M D D Y Y

Inspected by:
(Print Name)

Dealer Code: _____

Year	/	Model	Mileage
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Directions: Start by completing the basic header information, then continue using this worksheet to guide you through the Mitsubishi Motor's Certified Preowned Vehicle Inspection Process.

Note: Not all equipment is available on all vehicles

		Standards Met - 'OK'	Standards 'Not' Met	Reason(s) 'Not' Meeting Standards	After Repair
Records / Books					
1	Model year and mileage within program guidelines	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
2	Original warranty book/owner's manual in glove box	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
3	Verify correct VIN plate on dash pad, B'-pillar VIN, and bulkhead VIN stamping - (VIN's are all matching)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Road Test					
Engine Operation	4 Idle speed smooth and within specifications	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	5 Engine performs normally while driving-varying speeds	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	6 Smooth when cold, during warm-up, and after warm-up	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Brakes/Clutch	7 Brake and parking brake function normally	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	8 Clutch pedal height and free play at specifications	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Transmission	9 Automatic Transmission shifts properly in all gears	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
(A/T-Automatic, M/T-Manual)	10 Manual Transmission shifts properly in all gears	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Speedometer/Odometer/Tachometer	11 Functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Cruise Control	12 Functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Steering	13 Steering operation is normal	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	14 Steering wheel centered	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Noise or Vibration	15 None present	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Squeaks, Rattles and Wind Noise	16 None present	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
AWD	17 Check operations	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Wheel Balance	18 Check for any wheel vibrations at highway speeds	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Engine Performance	19 Check for good engine response at various rpm's	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Interior Technical					
Interior Front Compartment	20 Check interior front compartment for excessive interior damage/abnormal wear (including floor mats)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Outside/Inside Rear View Mirrors	21 Power mode functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	22 Outside mirror heater functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	23 Rear view mirror/dimmer functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Keys	24 Vehicle has (2) master keys	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Remote Keyless Entry Devices	25 (2) remote entry transmitters-operation of devices: lock and unlock doors along with the trunk/lift gate & PHEV charge door	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Security System	26 Check function of the security system (if equipped)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Seat Belts	27 Extend, retract smoothly and buckle properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	28 No twists, cuts, signs of wear-locks/unlocks smoothly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	29 Verify seatbelt anchors are in place	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Seats	30 Fore and aft functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	31 Recline and headrest adjustments operate properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	32 Memory operates properly (driver's side if equipped)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Power Windows/Locks	33 Functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Air Conditioner (A/C) and Heater	34 Climate control system functions properly (all modes)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	35 Check for any unusual odors	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	36 Rear defogger operation functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	37 Check automatic A/C mode functions (if equipped)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	38 Check A/C cooling performance (cools cabin)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Horn	39 Horn operates properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Steering Wheel	40 Tilt functions properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Windshield Wipers	41 Windshield wiper operation (front and rear)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	42 Wiper blades clear glass properly	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	43 Washer check (front and rear)	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Dashboard Lights	44 Check all warning lights, indicators, and gauges	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Lights	45 Check all interior lights for proper operation	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
Audio System	46 Radio functions	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>
	47 Antenna	<input type="checkbox"/>	<input type="checkbox"/>	_____	<input type="checkbox"/>

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			Standards Met - 'OK'	Standards 'Not' Met	Reason(s) 'Not' Meeting Standards	After Repair
Audio System (continued)	48	Check for CD operation (if applicable)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	49	Radio functions (scan, seek, rewind, fast forward) operate properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	50	Check for proper speaker output	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	51	Check steering remote control switch operation (if equipped)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Sunroof	52	Power sunroof operates properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	53	Wind deflector operates properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	54	Sunroof shade slides smoothly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Clock	55	Functions properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Cigarette Lighter/Accessory Sockets	56	Functions properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Glove Box	57	Door and lock operates properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Exterior Technical						
Convertible Top	58	Check operation and inspect for stains, rips, tears, etc	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Body	59	Inspect for overall appearance and physical damage	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Lights	60	Exterior lights function and illuminate properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	61	Verify lens/covers condition are free of defects	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Door Lock System	62	Doors open and close smoothly using interior/exterior door handles	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	63	Verify doors cannot be opened when lock button is in lock position	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	64	Child safety locks operate properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	65	Verify key entry locks & fuel door release operate properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Trunk Release	66	Operates properly from inside the vehicle	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	67	Check trunk closing effort for proper operation	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Luggage Compartment/Spare	68	Spare tire size, condition, and air pressure (at specs)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	69	Spare tire properly installed and secured with wheel lock key in place	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Tire and Jack Assembly	70	Spare tire cover, jack, tire repair kit, and jack tools secured in place	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	71	Luggage trim and mat are properly installed	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	72	Verify emergency trunk release works properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Under Hood						
Hood Release	73	Operates properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Engine Hood Prop	74	Verify hood prop/hanger condition operates properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Fluid levels - Mitsubishi standards	75	Engine oil (engine not running)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	76	Brake	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	77	Clutch (if equipped)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	78	Power steering	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	79	Engine coolant	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	80	Washer (front and rear-if equipped)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	81	Automatic transmission (per Owner's Manual)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Battery / Terminals / PHEV Drive Battery	82	No damage/leakage / perform load test (min. 12.4V) / charging properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Wires and Hoses	83	No signs of being loose, excessive wear, and damage	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Engine Fan	84	Functions properly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Engine Drive Belts	85	No signs of being loose, excessive wear and damage	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Under Vehicle						
Leaks	86	Check for leaks at the following locations:				
		Radiator	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Engine and oil pan	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Transmission bell housing, case, and pan	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Manual transmission/transaxle	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Transfer case (4WD)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Front axle, strut, and shock absorbers	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Steering rack, control arms, and linkage	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Frame rails and undercarriage	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Drive shaft boots, CV joints and differential assembly	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Exhaust system and catalytic converter	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Rear suspension components	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		Brake hydraulic system	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	Automatic transmission/transaxle	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	
	PHEV listed items	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>	
Fluids (proper levels)	87	Manual transmission/transaxle fluid	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	88	Check transfer case (if applicable)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	89	Differential transaxle lubricant	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Wheels	90	Check for surface damage - wheels and center caps	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

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			Standards Met - 'OK'	Standards 'Not' Met	Reason(s) 'Not' Meeting Standards	After Repair
Tire Pressure (including spare)	91	Set at recommended specifications	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Tires (minimum tread depth = 5/32")	92	Inspect for nails, screws, and foreign objects	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	93	L/F: _____/32" R/F: _____/32"	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
		L/R: _____/32" R/R: _____/32"	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Brake Inspection	94	L/F: _____/_____mm R/F: _____/_____mm	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
(pad material is greater than 4 mm) (shoe material is greater than 2 mm)	95	L/R: _____/_____mm R/R: _____/_____mm	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	96	Rotors show no signs of excessive wear, rust, warpage or heat	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	97	Calipers, lines, and hoses show no sign of excessive wear, leakage, or rust	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	98	Parking brake assemblies, cables/attaching hardware show no sign of excessive wear, damage, or rust	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Chassis Inspection (no signs of damage/excessive wear)	99	Frame rails and floor pan	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	100	Engine mounts and oil pan	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	101	Transmission/transaxle case and pan	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	102	Shocks, struts, and springs	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	103	Fuel lines, fuel tank, hoses, and protectors	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	104	Differential assembly, drive shaft, and related components	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	105	Drive shaft boots and CV joints	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	106	Steering rack, linkage, bushings, control arms, and dust boots	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	107	All chassis bolts for looseness and damage	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Maintenance	108	Oil and filter changed and chassis lubed (as required)	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	109	Regularly scheduled service brought to current standards if within 2,000 miles (re: Owner's Manual) and no open Recalls.	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Final Detailing	110	Steam clean under the hood	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	111	Detail engine compartment	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	112	Wash exterior; check for water leaks immediately after washing, check weather stripping and rubber moldings	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	113	Sunroof water tested - verify no leaks	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	114	Remove spare tire and detail trunk compartment - dress and re-install spare tire	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	115	Inspect all body panels/glass for damage and proper alignment	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	116	Inspect all painted surfaces for damage and finish quality	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	117	Inspect wheels and tires	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	118	Wax/buff exterior and apply wheel dressing	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	119	Clean and detail interior	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	120	Check interior panel and trim fit	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	121	Check for stains, dirt, scuffs, and tears	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
	122	Complete/sign the Certified Preowned Vehicle Inspection	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>
Certified Pre-Owned Information	123	Dealer must "register" vehicle as a Certified Pre-Owned Vehicle on the Mitsubishi Dealer Link (MDL).	<input type="checkbox"/>			

I hereby certify that all Technical Inspection items have been checked and any necessary repairs or adjustments have been indicated on the worksheet for the vehicle above in accordance with the standards of the Certified Preowned Vehicle Inspection Program.

Inspector Signature: _____

Date: _____
M | M | D | D | Y | Y

Lancer Ralliart, Lancer Sportback Ralliart, Lancer Evolution, & i-MiEVs are NOT eligible under the CPO Program