

Electric Vehicle Buyer Guide: Tesla Model 3 Checklist

(A) Pre-pickup items		
	Check all of 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. Call pickup location to confirm vehicle is on-site (no delay in shipping). Download the any associated vehicle manuApp.	
(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, front trunk alignment and general fender gaps.	
	Inspect wheel for damage or paint defects, confirm aerocovers (hubcaps) are in the vehicle, if equipped.	
	Inspect all glass. It should look clear with no damage. If the vehicle is equipped with the double pane glass, check for distortion at different levels. Check for proper windshield trim installation.	
	Check black triangle applique at side mirrors for proper fitment.	
\vdash	Check for discoloration / rainbow hue of black surrounding trim.	
	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.	
	Confirm the charge port can be opened from the outside with the vehicle unlocked.	



	If equipped, check edges of the spoiler for any signs of separation from the body. If purchased, remove rear access panel to confirm tow package is installed. Check all exterior lights and cameras for condensation. Inspect all-weather seals around door gaps and windows for damage and fitment. Confirm that there are two key cards in a sleeve with the vehicle. Test unlocking and locking of vehicle by tapping Driver B-Pillar with the key cards.
(C)	In the driver's seat
	Verify the vehicle is charged at 80%+ (if required for travel to home destination). Set driver profile and seat memory system.
	Check for any error messages on the display screen.
靣	Bring up the "Software" menu from the main screen. Confirm proper VIN and Spec.
\sqcap	From the software screen, confirm there is not a pending software download.
	Navigate to the "Toybox" menu, bring up the sketchpad and let it sit for a minute
	or two. This is to confirm there are no phantom touches.
	Try navigating to a set location to confirm navigation is completely loaded.
	Test wireless phone charger. You may need to remove your phone case.
	Check each window operation for speed and any noises. Note that double pane
	glass will move slower than normal glass.
	Make sure heat and air conditioning work at full power. Be sure to move your uni-
	vents all around and follow the airflow to confirm proper function.
	Make sure heated seats / steering wheels are working.
	Test the sound system to ensure all speakers are working, especially the amp.
	Navigate the vehicle's menu to your steering wheel and mirror adjustments.
	Confirm that both are working and have full movement.
	Test vehicle's horn.
	Test the vehicle's exterior pedestrian speaker through the boombox application.
	Check windshield for distorted view. Try this from the drivers and passenger's seat.
	Test the windshield wipers.
	Test the rearview camera and both blind spot cameras.
	Test the turn signal cameras.
	Check side mirrors folding and positioning operation.
	Check sun-visor operation and mirror condition.



	Check the rearview mirror for clarity. Confirm the keycards start the vehicle. Check that you can open the glovebox from the touchscreen. Confirm that you can open and close the front trunk and hatch from screen. Test voice command.		
(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 and all directions of adjustment. Check that the rear seats fold-down properly and pull up normally. Make sure the passenger seat adjustment is properly attached and not broken. Check for any extreme scratching on the piano black center console.		
(E) Connectivity inspection			
	Test power in USB ports- there are 2 USB-C plugs under the wireless charger and 2 USB-C chargers on the rear of the center console on newer models. Check 12-volt DC receptacle has power. Test connectivity of wireless phone charger. Test music streaming & phone streaming work. Confirm that premium connectivity is activated. Pair your smartphone to your vehicle via Bluetooth. Confirm that you can connect to the local center's WiFi. Try navigating to websites using the vehicle's browser. Try connecting to Hulu, Spotify or Netflix.		
(F)	Lighting inspection		
	Check vanity mirror lights and front lights. Check dome light. Check driver & passenger door puddle lights.		

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By www.evuniverse.com



	Check all door lights.
	Check glovebox operation including light.
	Check trunk lights.
	Check headlights (low & high beam).
	Check front and rear turn signal lights.
$\overline{\square}$	Check rear wing/quarter panel puddle light.
\sqcap	Check 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
	Sync the Tesla App to the vehicle.
	If more than one driver, add them to driver profile on the app and on the vehicle.
	Set the App as the Vehicle's key. Confirm all actions work accordingly.
	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.