

## 2014 Prius Pre-Delivery Service (PDS)

**Service Category** General

**Section** Pre-Delivery Service

**Market** USA

Toyota Supports  
 ASE Certification 

### Applicability

YEAR(S)	MODEL(S)	ADDITIONAL INFORMATION
2014	Prius	

### Introduction

Pre-Delivery Service (PDS) is a critical step in satisfying your new car customers. Customer feedback indicates the following areas deserve special attention when performing PDS:

- Careful inspection for paint chips/scratches and body dents/dings.
- Proper operation of electrical accessories (including interior light, clock, and radio reset).
- Interior cleanliness.
- Proper function of mechanical systems.

Customer retention and proper maintenance of vehicles has been a major focus for Toyota. To help remind customers that regular oil changes are essential to the proper maintenance of their vehicle, dealers are required to begin installing a first oil change reminder sticker prior to delivery. By doing this, customers will be reminded to return to your dealership for their first oil change. Your current oil change reminder sticker may be used. (See PDS Check Sheet item 8 of *"Final Inspection & Cleaning."*)

A New PDS [Check Sheet](#) has been developed for the 2014 model year Prius. Some check points have been added, expanded or clarified. **Bulletins are available for items in bold type.**

## 2014 Prius Pre-Delivery Service (PDS)

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### Precautions

The Prius has unique operating modes, so always follow the precautions below when performing the PDS operation:

- The Prius contains high-voltage (200 ~ 650 volts) AC and DC systems. All high-voltage wiring and connections are orange in color. Do NOT carelessly touch these orange-colored wiring harnesses and connectors.
- The gasoline engine may start up and shut down suddenly whenever the “READY” light is illuminated. **Be sure to press the “P” position switch, apply the parking brake, press the “POWER” switch in order to stop the hybrid system (the “READY” light is OFF), and remove the ignition key before working in the engine compartment.**
- The hybrid transaxle, engine radiator, and inverter radiator may reach high temperatures during inspection. Carefully observe all caution labels and instructions on these components.
- Be sure to place the shift selector into “P” (press the “P” switch) at all times unless otherwise instructed. When the shift selector is in the “N” position, the hybrid vehicle battery will NOT charge even if the gasoline engine is operating.
- When leaving the vehicle, press the “P” position switch, apply the parking brake, and press the “POWER” switch in order to stop the hybrid system (the “READY” light is OFF). Remove the ignition key.
- Air vents are provided on the package tray behind the rear seatback to cool the hybrid vehicle battery. Do NOT block these air vents.
- Do NOT splash water on the electric components in the engine compartment.

### Warranty Information

OP CODE	DESCRIPTION	TIME	OFF	T1	T2
001013	Pre-Delivery Service (PDS)	1.5	N/A	–	–

### Warranty Policy

If the need for additional repairs or adjustment is noted during PDS, the required service should be performed under warranty. Reimbursement will be managed under the warranty policy.

**The Warranty Policy and Procedures Manual requires that you maintain the completed Prius PDS Check Sheet in the customer’s file.** If you cannot produce a completed form for each retailed vehicle upon TMS and/or Region/Distributor audit, the PDS payment amount will be subject to debit.

An additional Repair Order completed in conjunction with normal PDS must have time punch/flags for service. If multiple repairs are performed, separate time flags must be punched for each repair.



## 2014 Prius Pre-Delivery Service (PDS)

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### Required Tools & Equipment

REQUIRED EQUIPMENT	SUPPLIER	PART NUMBER	QTY
Techstream 2.0*	ADE	TS2UNIT	1
TIS Techstream		TSPKG1	
Techstream Lite		TSLITEDLR01	

\* Essential SST.

#### NOTE

- Only **ONE** of the Techstream units listed above is required.
- Software version **8.20.019** or later is required.
- Additional Techstream units may be ordered by calling Approved Dealer Equipment (ADE) at **1-800-368-6787**.

### Before Inspection

1. **Install Short Pin** – [see check sheet](#)
2. Install radio antenna\*

### Functional Operation

Apply parking brake and cycle ignition "IG-ON," place gear selector in reverse, turn on lights and rear defogger. Unlock all doors, release fuel door, and release the back door.

1. Check dome, courtesy, map, and sun visor lights\*
2. Check warning/indicator lights, gauges, and horn
3. Check windshield wipers and washers
4. Check headlights, instrument lights, turn signals, emergency flashers, and brake lights
5. Check inside/outside rear view mirror operation/adjustment
6. Check cigarette lighter\* and power outlets

Check the power outlet using an electrical accessory designed for this use.

7. Check audio/navigation\*/backup camera\* systems and set clock

For navigation, set the destination search area to local position.

8. **Verify Entune/Navigation software version (Display Audio, Non-HDD Type only)\*** – [T-SB-0026-12](#)
9. Check multi-information display and trip information on center display\*

## 2014 Prius Pre-Delivery Service (PDS)

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### Functional Operation (Continued)

10. Install shift-lock override button cover\*
11. Check sliding roof\*

### Walkaround Inspection

Starting at the left front door, check window and door lock operation and the operation of all power windows and door locks from master switch, on vehicles so equipped. While walking around vehicle in a counterclockwise direction, open left rear door (if applicable) and check operation of window regulator and door lock, set child safety door locks to the normal (unlocked) position. Assure tightness of interior garnishes and check seat belts. Inspect lights at rear of vehicle. Repeat checks at right rear door. Inspect right front door window regulator and lock operation and garnishes. Check seats and seat belt operation. Continue on around to the front of the vehicle checking lights.

1. **Check Smart Key System – [T-SB-0020-13](#)**
2. Check window operation
3. Check that engine starts with all keys
4. Check that child safety door locks are in normal (unlocked) position\*
5. Check seats and seat belt operation
6. Check rear defogger/rear view mirror defogger\*
7. Check side marker, tail, backup, and license plate lights
8. Check luggage compartment light\* and trim appearance
9. Adjust spare tire pressure, inspect for damage, and check jack and tool installation

**NOTE**

Compact spare tire - 60 psi (420 kPa).

10. Check headlight aim  
Refer to the Repair Manual for procedures.
11. **Check battery state-of-charge using Digital Battery System Analyzer (SOC Reading: \_\_\_\_\_%)\***

Refer to Service Bulletin No. [PG001-06](#), "Battery Maintenance for In-Stock Vehicles & Pre-Delivery."

**NOTE**

Battery SOC should be a minimum of 75%. Please enter the SOC Reading on the space provided on the check sheet and attach the printout to the check sheet.



## 2014 Prius Pre-Delivery Service (PDS)

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### Under Hood

1. Check engine oil level
2. Check brake fluid level  
Visually inspect using see-through reservoir.
3. Check engine coolant level
4. Check inverter coolant level
5. Check windshield washer fluid level
6. Inspect for fuel, oil, coolant, and other fluid leaks

### Battery Maintenance

1. **Perform HV battery check and maintenance** – [T-SB-0027-13](#)

### Under Vehicle (On Hoist)

1. **Remove disc brake anti-rust covers/anti-corrosion wheel film\*** – [PD017-04](#)

Visually inspect rotors for rust.

**NOTE**

**For best rotor rust prevention, retain wheel film on vehicle until just prior to customer delivery.**

2. Inspect tires for defects/damage
3. **Activate and Initialize Tire Pressure Warning System (TPWS)** – [see check sheet](#)
4. Install wheel caps\*
5. **Install front spoiler under cover and rear side spoilers** – [T-SB-0154-13](#)
6. Inspect for fuel, oil, coolant, and other fluid leaks
7. Inspect under the vehicle for damage, rust etc.
8. Visually check bolts and nuts on chassis and powertrain for looseness
9. Install rubber body plugs (stored in glove box or console)\*
10. Check hybrid transaxle fluid

## 2014 Prius Pre-Delivery Service (PDS)

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### Road Test

A complete road test helps assure customer satisfaction. Drive vehicle over a variety of road surfaces and driving conditions. Check for unusual noise and driving performance.

1. Check cold engine operation  
Check starting and fast idle operation performance.
2. Check engine operation during warm-up  
Check that engine operates smoothly during warm-up.  
Check for unusual noise, engine vibration, rough idle, etc.
3. Check engine at normal operating temperature  
Check engine performance over a broad range of driving conditions, including idle quality, acceleration, cruise, and deceleration.
4. Check hybrid transaxle operation
5. Check brake and parking brake operation  
Check brake function, including unusual noise, parking brake performance, and all related brake system indicator lights.
6. Check steering operation and off-center/vehicle pull/flutter  
Check steering function.  
Check steering off-center/vehicle pull/flutter.
7. Inspect for abnormal noise and vibration
8. Inspect for squeaks and rattles
9. Check heater and A/C\* operation
10. Check cruise control operation\*  
Check cruise control, including On-Off switch, "SET/COAST," "RESUME/ACCEL," and "CANCEL" functions.
11. Check front seat heater operation\*



## 2014 Prius Pre-Delivery Service (PDS)

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### Final Inspection & Cleaning

1. Remove interior protective covers, unnecessary labels, tags, etc. (Remove protective covers just before delivery to customer.)

Remove plastic covers from door panels, seats, head restraints, and sun visors, as required. Remove labels, tags, and stickers (except those containing owner information).

**NOTE**

**Customer information labels, such as the fuel caution, airbag warnings, and bumper labels, MUST be left on the vehicle until delivery to a retail customer.**

2. Visually inspect all interior parts for installation, damage, fit, dirt, etc.
3. **Verify floor mat application and install using retaining clips\*** – [T-SB-0023-13](#)
4. Verify green light is illuminated on SOS (Safety Connect) button\*

**NOTE**

**Vehicle may arrive with hanger requesting inspection to Safety Connect system. If system is working properly and green light is illuminated, disregard hanger.**

5. Remove Rapgard™ and clear protective bumper film\*

Ensure that ALL glue residue is removed.

6. Wash and clean vehicle
7. Inspect paint finish for scratches, chips, rust, dents, damage, etc.
8. Place oil change sticker on inside of windshield, top left corner

Complete the mileage or date recommendation and apply the oil change reminder sticker to the inside of the windshield, top left corner. You may use your current oil change reminder sticker.

9. Inspect exterior body parts for proper installation, damage, rust, etc.
10. **Install front license plate and mounting bracket\*** – [see check sheet](#)
11. Place Owner's Guide and first aid kit portfolio\* in glove box
12. Perform Techstream Health Check

Perform Health Check to ensure that diagnostic trouble codes are not present. Health Check results can be printed for the customer at delivery, or for the dealer file, using the Diagnostic Report function.

*\* Inspect or install when equipped or required*