



2026 Vehicle Delivery Checklist



TOYOTA

NEW VEHICLE DELIVERY CHECKLIST



Toyota vehicles undergo one of the most demanding inspection processes in the automotive industry. Hundreds of inspections are conducted at the factory and your authorized Toyota dealer. The following checklist is our assurance that your vehicle is clean, in excellent condition, has a full tank of gas, and is not missing any promised items.

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Vehicle Identification Number

Dealership Name (please print)

Delivery Date

QUALITY INSPECTION

- We have performed a quality Pre-Delivery Inspection on your new vehicle. Our factory-trained service professionals have verified that all systems and controls are operating properly.

VEHICLE INSPECTION

- Exterior Clean and Undamaged.
- Interior Clean and Undamaged.
- Full tank of fuel or gas voucher.
- Vehicle Delivered with all features promised.

PRODUCTS OR SERVICES DUE TO CUSTOMER

Description of any Products/Services Due to the Customer	Date Promised
_____	_____
_____	_____
_____	_____

EXPLAIN NEW VEHICLE PUBLICATIONS

- Reviewed Owner's Manual.
- Reviewed Warranty information.
 - Warranty Provisions
 - Maintaining Your Warranty
 - Special Operating Conditions
- Reviewed Maintenance Schedules.
 - Synthetic Oil, if applicable.
- Reviewed ToyotaCare Brochure.
 - ToyotaCare No Cost Service & Roadside, if eligible.

DEALER STAFF INTRODUCTIONS

(Provide business cards.)

- Service Manager
- Parts Manager
- Customer Relations Manager

FOR NEW CUSTOMERS

- Introduced the customer to the Parts and Service departments.
- Reviewed hours of operation and provided Parts and Service departments' telephone numbers.

During normal business hours:

- Scheduled first appointment.

Date: _____ Time: _____

EXPLAIN VEHICLE FEATURES AND BENEFITS

- Assisted with registration process for the Toyota Audio Multimedia system and Connected Services through the Toyota app.
- Explained Major Features and demonstrated Operation of Controls.
- Explained applicable Connected Services function and trial subscriptions.
- Demonstrated and explained Audio Multimedia system.
- Added dealer service contact information.
- Demonstrated and explained Bluetooth® and completed phone pairing.
- Program SiriusXM® presets and demonstrate controls.



PROPER FLOOR MAT INSTALLATION AND CARE

- Verified that the correct driver's floor mat is installed.
- Explained proper driver's floor mat installation using the retaining hooks (clips).
- Explained floor mat care: Never install the driver's floor mat with the bottom-side up, do not place another floor mat(s) on top of an existing mat, and regularly verify the driver's floor mat is properly secure, e.g., after carwash, interior cleaning, etc.

CUSTOMER ACKNOWLEDGMENT

I have inspected my new Toyota and acknowledge that all Pre-Delivery and Delivery Checklist items have been reviewed with me by the dealership representative.

Customer Signature

Name (please print)

Email Address

Dealership Representative Signature

Name (please print)

Visit toyota.com/owners to find useful tools and information for your Toyota.

IMPORTANT CUSTOMER INFORMATION

Your sales representative will explain and demonstrate these features.

NOTE: Your sales representative will not demonstrate the Pre-Collision System (PCS).

QUICK OVERVIEW: TOYOTA SAFETY SENSE™ 3

Toyota Safety Sense™ (TSS) 3.0 is a suite of safety and driver assistance technologies designed to support driver awareness, decision making, and vehicle operation. TSS includes features such as Pre-Collision System with Pedestrian Detection, Lane Departure Alert with Steering Assist, and Dynamic Radar Cruise Control.

Refer to the Owner's Manual for details including system operation, limitations, and setting adjustments.

For more information, please visit www.toyota.com/safety-sense.

PRE-COLLISION SYSTEM WITH PEDESTRIAN DETECTION (PCS w/PD)

Pre-Collision System with Pedestrian Detection (PCS w/PD) is designed to help detect a vehicle, pedestrian, bicyclist, or motorcyclist and provide an audible/visual forward-collision warning under certain circumstances. If you don't react, the system is designed to provide automatic emergency braking.

ADJUSTING PCS WARNING TIMING

- Press " \langle " or " \triangleright " switches and select "⚙️" from the Digital Gauge Cluster.
- Press " \langle " or " \triangleright " switches and select "PCS" and then press and hold "OK." The setting screen is displayed.
- Select "Warning timing" and then press "OK" to change the PCS warning timing.
- Press "↩️" to go back to the menu.

LANE DEPARTURE ALERT WITH STEERING ASSIST (LDA w/SA)

Lane Departure Alert with Steering Assist (LDA w/SA) detects lane markings or the road's edge at speeds above 30 mph (50 km/h). LDA w/SA is designed to provide an audible/visual warning if an inadvertent lane departure is detected. If no corrective action is taken, Steering Assist is designed to provide gentle corrective steering for lane-keeping assistance.

TURNING LDA ON/OFF

- Press " \langle " or " \triangleright " switches and select "⚙️" from the Digital Gauge Cluster.
- Press " \langle " or " \triangleright " switches and select "LDA" and then press and hold "OK." The setting screen is displayed.
- Select "LDA" and then press "OK" to turn the system On/Off.
- Press "↩️" to go back to the menu.

ADJUSTING LDA ALERT TIMING

- Press " \langle " or " \triangleright " switches and select "⚙️" from the Digital Gauge Cluster.
- Press " \langle " or " \triangleright " switches and select "LDA" and then press and hold "OK." The setting screen is displayed.
- Select "Alert Timing" and then press "OK" to change the LDA alert timing.
- Press "↩️" to go back to the menu.

LANE TRACING ASSIST (LTA)

Lane Tracing Assist (LTA) is designed to help keep the vehicle in the center of a lane. LTA assists the driver with steering control while DRCC is in use.

ACTIVATING LTA

Press the LTA switch to turn LTA On/Off.

EMERGENCY DRIVING STOP SYSTEM (EDSS)

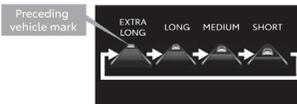
While LTA is activated, the Emergency Driving Stop System (EDSS) is designed to help detect a driver who is inattentive or non-responsive, such as during a medical emergency. This feature can bring the vehicle to a stop if the driver does not respond to alerts to take control.

FULL-SPEED RANGE DYNAMIC RADAR CRUISE CONTROL (DRCC)

Full-Speed Range Dynamic Radar Cruise Control (DRCC) is an adaptive cruise control system that is designed to be set at speeds above 20 mph (30 km/h). DRCC uses vehicle-to-vehicle distance control to help maintain a preset distance from the vehicle ahead of you.

To change the vehicle-to-vehicle distance:

Press the button to cycle through the settings, which will change progressively.



AUTOMATIC HIGH BEAMS (AHB)

Automatic High Beams (AHB) is designed to detect headlights of oncoming vehicles and taillights of preceding vehicles. AHB automatically toggles between high and low beams as appropriate.

- Press the "AHB" switch and then turn the headlight switch to "AUTO" or "D" position.

The AHB indicator "AHB" will come on when the headlights are on and the headlight switch lever is in the low beam position to indicate the system is active.

- Push the lever away from you to manually turn on high beams or press the "AHB" switch to turn the system off.

ROAD SIGN ASSIST (RSA)

Road Sign Assist (RSA) uses the forward-facing camera to recognize specific road signs, such as speed limit, stop, and yield signs. RSA provides sign information to the driver via the Digital Gauge Cluster.

ACTIVATING RSA

- Press " \langle " or " \triangleright " switches and select "⚙️" from the Digital Gauge Cluster.
- Press " \langle " or " \triangleright " switches and select "RSA" and then press "OK" to turn RSA On/Off.
- Press "↩️" to go back to the menu.

SUPPORTED TYPES OF ROAD SIGNS



PROACTIVE DRIVING ASSIST (PDA)

Proactive Driving Assist (PDA) uses the vehicle's camera and radar, when system operating conditions are met, to provide gentle braking and/or steering to support driving tasks such as distance control between your vehicle and a preceding vehicle, pedestrian, or bicyclist. PDA can also provide gentle braking into curves.

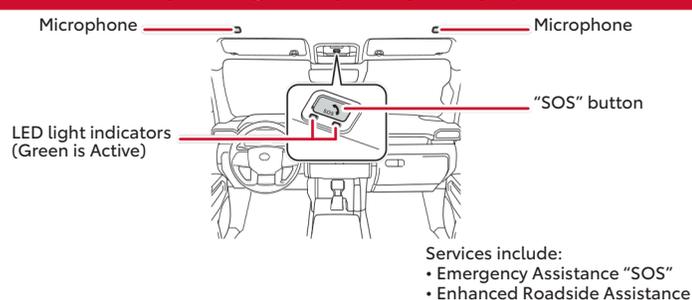
ACTIVATING PDA

- Press " \langle " or " \triangleright " switches and select "⚙️" from the Digital Gauge Cluster.
- Press " \langle " or " \triangleright " switches and select "PDA" and then press "OK" to turn PDA On/Off.
- Press "↩️" to go back to the menu.

ADJUSTING PDA SUPPORT TIMING

- Press " \langle " or " \triangleright " switches and select "⚙️" from the Digital Gauge Cluster.
- Press " \langle " or " \triangleright " switches and select "PDA" and then press and hold "OK." The setting screen is displayed.
- Select "Sensitivity" and then press "OK" to change the PDA support timing.
- Press "↩️" to go back to the menu.

SAFETY CONNECT® - Subscription - Based telematics service operating 24hrs per day, 7 days per week

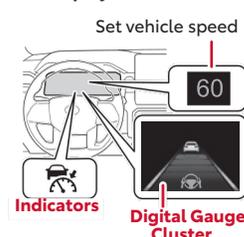


FULL-SPEED RANGE DYNAMIC RADAR CRUISE CONTROL (DRCC)

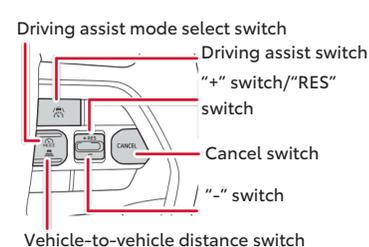
Intended for highway use, Full-Speed Range Dynamic Radar Cruise Control (DRCC) lets you drive at a preset speed, with a minimum set speed of approximately 20 mph (30 km/h). The system uses vehicle-to-vehicle distance control, helping maintain a preset distance from the vehicle ahead of you.*

* See www.toyota.com/safety-sense for more information.

Meter display



Switches



REGISTERING YOUR VEHICLE AND BLUETOOTH® PAIRING

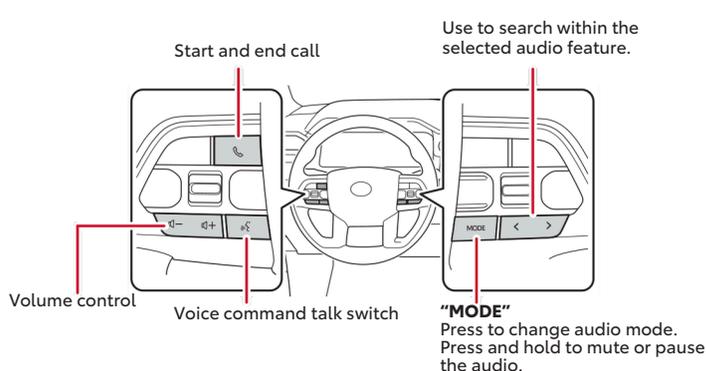
Please visit <https://toyotaaudioandconnectedservicesupport.com> for the most up to date instructions.



OVER-THE-AIR (OTA) UPDATES

TSS 3.0 and the Toyota Audio Multimedia system are capable of over-the-air updates. To use this function it is necessary to opt-in to the Connected Service Master Data Consent. In some instances when software is updated, the operating methods or functions may change. Before using the system, make sure to read the Digital Owner's Manual corresponding to the current software version, available at www.toyota.com/owners/resources/warranty-owners-manuals.

STEERING WHEEL & PHONE CONTROL SWITCHES



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For feature operation details, see your Owner's Manual and other customer publications provided with your vehicle.