



The Best New Cars Make The Best Used Cars.

CS# 10739 (06/14)



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What's Included With A Toyota Certified Used Vehicle?

- **Superior Quality Product** — the Best of the Best — it's a Toyota!
- **Vehicle History Report** Performed on Each Vehicle
- **160-Checkpoint** Quality Assurance Inspection
- Reconditioned by **Toyota Certified Technicians**
- 12-Month/12,000-Mile **Platinum Limited Warranty** beginning on Purchase Date
- 7-Year/100,000-Mile **Powertrain Limited Warranty** beginning January 1st of the Vehicle Model Year and Odometer Mile "0"; or purchase date if before January 1 of the model year
- 1-Year/24-Hour Roadside Assistance with Unlimited Mileage beginning on Purchase Date
- Toyota and Dealer **Commitment to your Satisfaction**
- **Optional Wrap Coverage Available** — Ask Your Toyota Certified Business Manager for Details



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Toyota Certified 160-Point Inspection Checklist

160-Point Quality Assurance Inspection Check Sheet					
CERTIFIED Used Cars		CERTIFIED Used Vehicles		SCION Certified Pre-Owned	
This Inspection Check Sheet must be 1) completed with all items checked, 2) signed by responsible persons as indicated, and 3) retained along with repair orders and Vehicle History Report in the vehicle's service history file. Failure to comply with these requirements will VOID the vehicle's certification.					
Dealership Name:		Dealer Code:			
Year/Make/Model:		Stock Number:			
Ext. Color:		Int. Color:		VIN:	
Date Acquired:		Date Inspected:		R.O. Number:	
				Mileage:	
Mechanical Certification (See Mechanical Standards and Process Notes For Additional Details)					
VIN & Dealer Code Check					
1 Run and print Vehicle History Report and attach					
2 Run a Technician Health Check and attach diagnostic report					
3 Check for and perform outstanding SCAs					
Road Test					
4 Cold engine operation performs properly					
5 Throttle operates properly during cold start					
6 Engine operates properly during warm-up conditions					
7 Engine performs properly during operating temperature					
8 Engine reaches normal operating temperature					
9 Engine lurches properly					
10 Brake pedal free play and travel within specifications					
11 No abnormal vibrations or noises during brake applications					
12 ABS operates properly (via Technician Health Check)					
13 Parking brake operates properly and within specification					
14 Seat belt restraint condition					
15 Seat belts operate properly with full extension and smooth operation					
16 Transmission/clutch operates smoothly					
17 Automatic transmission operates properly during cold temperature					
18 Automatic transmission operates properly during operating temperature					
19 Steering has normal feel/no lock/tuck turning					
20 Steering wheel centered in straight line driving					
21 Vehicle tracks and drives straight on wet surface					
22 Tire and telescopic steering mechanism operates properly					
23 Front windshield wiper operates properly in all modes					
24 Rear windshield wiper operates properly in all modes					
25 Windshield washer fluid sprays properly					
26 Wiper blades clear glass properly					
27 Wipers return to correct position when off					
28 Speedometer functions properly					
29 Odometer registration registers mileage in every mode					
30 Cruise control operates properly					
31 Heater operates properly					
32 A/C operates properly					
33 No abnormal noise or vibration from engine					
34 No excessive wind or road noise					
35 No abnormal tire vibration/steering wheel shimmy during road test					
36 No abnormal squeaks/rattles within the interior of the vehicle					
Frame, Structure & Underbody					
37 Frame/body condition					
38 Panel alignment and fit					
39 Lower body and underbody condition					
40 Suspension related items for wear/tear and proper performance					
41 Impact studs/brake for leaks and wear					
Functional & Walkaround					
42 Power steering system operates properly with no leaks					
43 Wheel covers secure and reasonably free of damage					
44 Tires are inflated to specification and free of defects and damage					
45 Minimum of 5/32" tread depth remaining across tread width					
46 All four tires must be of same brand, model, size, tread design, speed and load rating					
47 Brake calipers and lines operate properly with no signs of damage					
48 The brake system contains all needed equipment (brake kit, pins, rattle clips, etc.)					
49 Brake pad/shoe linings have a minimum thickness of 50% remaining					
50 Brake rotors/drums within specifications with no abnormal grooving and discoloration					
51 Exhaust system is properly secured with no leaks					
52 Engine/transmission mounts operate properly with no signs of wear					
53 Drive shafts operate properly with no damage					
54 CV joints/boots operate properly with no signs of wear					
55 Inspect engine for fuel, oil, coolant or other fluid leaks					
56 Inspect transmission case and pan for leaks					
57 Differential fluid level correct with no leaks					
Emissions & State Inspection					
58 Perform emissions test and/or state inspection, if required					
Under Hood					
59 Drive belts and hoses free of cracks and damage					
60 Confirm under-hood labels and decals					
61 Air filter in good condition					
62 Battery in good condition with voltage between 12.5 and 12.7					
63 Perform battery check with Midtronics GBS					
64 Battery posts and cables free of corrosion and damage					
65 Battery properly sized and secure					
66 Charging system operating properly and within specification					
67 Engine coolant level within specification					
68 Coolant specific gravity to -31° Fahrenheit					
69 Change engine oil and filter					
70 Check for evidence of oil gel					
71 Oil leaks, drips, drips, transfer case, power steering and washer fluid at proper levels					
72 Underhood fluids clean and uncontaminated					
Functional & Walkaround					
73 Owner/Warranty/Maintenance Manuals in glove box					
74 Full gauge operational					
75 Battery voltage gauge operational					
76 Engine temperature gauge operational					
77 Horn operates properly					
78 Mirrors present with no evidence of deployment					
79 Headlights are properly aligned					
80 High and low beams operate properly					
Functional & Walkaround					
81 Tail lights operate properly					
82 Brake lights operate properly					
83 Side marker lights operate properly					
84 Backup lights operate properly					
85 License plate lights operate properly					
86 No cracked or broken lenses of exterior lights					
87 Instrument panel/warning lights operate properly					
88 HVAC panel/lights operate properly					
89 Instrument panel light dimmer operates properly					
90 Turn signals operate properly and self-cancel					
91 Hazard flashers operate properly					
92 Rear-view interior mirror operates properly					
93 Exterior mirror: operation and condition					
94 Remote mirror control operates properly					
95 Glass free of cracks, chips and edge chips					
96 Window tinting clear and conforms to local requirements					
97 Door courtesy lights operate with door cycles					
98 Windows operate properly					
99 Window locks operate properly					
100 Power windows operate from master switch and all door switches (present if equipped)					
101 Audio speakers do not rattle at high volume and function properly					
102 Antenna is present and functional					
103 Clock operates properly					
104 12V AC power outlet operates properly					
105 Airtrays (if equipped) are present and operate properly					
106 Headliner, sun visors, dash pad, upholstery, console, cup holders, trim panels and carpet are in place, in good condition and operate properly					
107 Driver foot rest (if equipped) is appropriate floor mat for the vehicle, properly secured and not stacked on top of another floor mat					
108 Doors open and close properly					
109 Door locks, including child safety locks, operate properly					
110 Remote keyless entry system and smart key system operate properly					
111 Master key is present					
112 Theft deterrent system operates properly					
113 Seat adjustments and seat heaters operate properly					
114 Memory seat control operates properly					
115 Headrests function properly					
116 Daytime running lights operate properly					
117 Luggage compartment light operation and trim appearance					
118 Luggage compartment is clean, free of debris, no stains					
119 Hood and luggage compartment latches operate properly					
120 Interior remote luggage compartment release operates properly					
121 Emergency trunk release operates properly					
122 Fuel door release operates properly					
123 Spare tire cover appearance and condition					
124 Spare tire present					
125 Spare tire free correct air pressure and a minimum of 5/32" tread remaining					
126 No signs of damage to spare tire					
127 Spare tire and storage areas are clean					
128 Spare tire is securely fastened					
129 Tires are clean, correct, present and secured					
130 Acceptable aftermarket items checked					
131 Removal of unacceptable aftermarket items					
Detailing and Appearance Repair Certification (See Detailing Standards and Process Notes For Additional Details)					
Exterior Appearance					
132 Body surface condition					
133 Exterior is washed, clean and free of water spots					
134 Paint is free of seal marks and has an even, high luster					
135 Paint is free of removable scratches					
136 Glass is free of water marks					
137 Wheel/tire covers are clean					
138 Tires are clean					
139 Tires are clean and properly dressed					
Engine Compartment					
140 Compartment is clean					
141 Under-hood heat insulator pad is clean					
142 Engine and compartment are properly dressed					
Interior Appearance					
143 Interior is free of debris					
144 Dash and vents are clean and properly dressed					
145 All crevices are clean					
146 Airtrays and lighter are clean (if equipped)					
147 Door jambs are clean					
148 Glove box and console compartments are clean					
149 Cabin air filter condition					
150 Seats, carpets, floor mats (if equipped) and headliner are free of stains					
151 Free of odor, including heavy fragrance					
152 Glass is clean and free of streaks					
Exterior Repairs					
153 Body is free of all dents					
154 Body is reasonably free of dings					
155 Paint is reasonably free of scratches and chips					
156 Vehicle is free of improper paint repairs or mismatched color					
157 Glass is free of improper repairs					
158 Bumpers are free of cuts, gouges and mismatched paint					
Interior Repairs					
159 Interior leather, vinyl, plastic, carpet and fabric surfaces are free of holes, rips, tears, excessive wear or fading					
160 No evidence of previous improper interior repairs					
Additional Inspection Items (Where Applicable)					
1 "Take-always" dome light operates properly					
2 Sunroof/convertible top operates properly through full range of positions					
3 Convertible top lockout function operates properly					
4 Radio security codes cleared					
5 Navigation system operates properly and memory system cleared					
6 Traveler case proximity switches from 2WD to 4WD and back from 4WD to 2WD					
7 Truck bed liner is in good condition and secured					
8 Tailgate operates properly					
9 Backup camera operates properly					
10 Bluetooth searches for signal					
11 SOS (Safety Connect) light illuminates green					
12 Lane Keep Assist operates properly					
13 Dynamic Radar Cruise Control/The Collision Systems operates properly					
14 Intelligent Parking Assist operates properly					
Hybrid Components					
1 Hybrid battery					
2 Battery control module (Battery voltage sensor)					
3 Hybrid power management control module					
4 Electric motor/generator operates properly					
5 ECVT operates smoothly and properly					
6 Power window operates properly					
7 Inverter coolant level					
8 EV/ECVTPower modes operate properly					
9 Check transaxle "park" mechanism					
10 Multi-information display operates properly					
11 Touch Tracer display operates properly					
12 Hi Start Assist Control operates properly					
13 Remote air conditioning system (if equipped) operates properly					
14 Solar powered ventilation system (if equipped) operates properly					
Required Technician Signature (I certify that all mechanical items have been inspected)					
Toyota Trained Technician Date					
Required Manager Signature (I certify that all mechanical, detailing and appearance repair standards have been met)					
Service Manager Date					
Used Car Manager					
Date					
Required Customer Signature (I acknowledge that I have received a copy of the 160-Point Inspection Check Sheet, the Vehicle History Report and the Used Vehicle Warranty Supplement Manual)					
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Certification Benefits

Vehicle Coverage

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- **7-Year/100,000-Mile** Powertrain Limited Warranty beginning on January 1st of the Vehicle Model Year and Odometer Mile "0"; or purchase date if before January 1 of the model year*
- Transferable to a subsequent owner at no cost for added resale value
- Covered Components
 - Engine, Transmission/ Transaxle/ Transfer Case, Drive Axle, Hybrid Transaxle / Motor / Generator
- Valid at over **1,400 Toyota Dealerships** in the Continental U.S. and Canada

* Certain restrictions, limitations or exclusions may apply. See your Toyota Business Manager and/or Limited Warranty Form for complete details.



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Certification Benefits



Additional Limited Warranty* Benefits

- **Rental Car**

- Up to \$50/Day for up to 5 Days per Covered Breakdown

- **Travel Breakdown Protection**

- Up to \$100/Day for up to 5 Days per Covered Breakdown

- **Deductible**

- \$50 per repair visit

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Certification Benefits

Roadside Assistance*

• 1 Year/Unlimited Miles

• “Sign & Drive” Benefits

- Flat Tire

- Out of Gas

- Lock Out

- Jump Start

- Towing†

• Begins on the Purchase Date of the Vehicle.

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† To the nearest Toyota dealership or authorized repair facility



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† To the nearest Toyota dealership or authorized repair facility



The Best New Cars Make The Best Used Cars.



Certification Benefits

Roadside Assistance*

- **1 Year/Unlimited Miles**

- **“Sign & Drive” Benefits**

- Flat Tire
- Out of Gas
- Lock Out
- Jump Start
- Towing†

- **Begins on the Purchase Date of the Vehicle.**

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Extended Wrap Coverage Available*

- Special Toyota Certified Used Vehicle Service Agreement
- Wraps around Certified Powertrain Limited Warranty, providing two Coverage options - “Gold” or “Platinum” Coverage
- Four Term / Mileage Options Available: 7/100, 8/100, 8/125
- Begins January 1st of Vehicle Model Year and Odometer Mile “0”

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Toyota Certified “WRAP” Coverage

“Gold” Coverage*

- Suspension
- Steering
- Brakes
- Fuel System
- Cooling System
- Air Conditioning / Heating
- Electrical
- Computers & Electronics
- Hybrid/Electric Vehicle Battery
- (Drive propulsion battery)

In addition to offering the same features as “Gold” Coverage, “Platinum” Coverage expands to cover almost all assemblies of your vehicle.

“Platinum” Coverage*

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