



Toyota Extra Care Gold Vehicle Service Agreement

Backed by the Strength and Stability of Toyota



Drive with confidence knowing you are protected with a Toyota Extra Care Gold Vehicle Service Agreement backed by Toyota.

WHAT IS A VEHICLE SERVICE AGREEMENT (VSA)?

A VSA helps protect you from covered repair costs due to mechanical breakdown after your vehicle's warranty expires. Options are available to provide the right level of protection, based on mileage driven and duration of vehicle in service.¹

TOYOTA EXTRA CARE VSA WILL HELP YOU:

- Be prepared and protected after your vehicle's warranty expires
- Be protected against rising costs of labor and covered parts
- Ensure repairs are handled by a factory-trained service technician using only Toyota-approved parts
- Be able to transfer your Agreement at no additional cost, potentially increasing the resale value of your Toyota

Want to learn more? Contact your local Toyota dealer.



EXTENDED PROTECTION FOR YOUR VEHICLE — THE TOYOTA EXTRA CARE GOLD VSA

GOLD VSA COVERS THE COST OF MECHANICAL BREAKDOWN OF THE PARTS LISTED BELOW AFTER YOUR VEHICLE'S WARRANTY EXPIRES.² YOUR VEHICLE'S LIMITED POWERTRAIN WARRANTY COVERS THOSE PARTS LISTED IN BLACK TEXT ONLY.

ENGINE

All internally lubricated components and: Balance Shaft; Camshaft; Crankshaft; Crankshaft Pulley; Cylinder Heads; Engine Block; Engine Mounts; Engine Oil Reservoir; Engine Oil Reservoir Pump; Equipment Drive Shaft; Exhaust Manifolds; Flexplate; Flywheel; Idler Pulley; Intake Manifold; Oil Pan; Oil Pressure Switch; Oil Pump; Oil Sending Unit; Piston; Seals and Gaskets; Supercharger; Supercharger Intercooler; Tensioners; Timing Belt; Timing Chain; Timing Cover; Timing Gears; Turbo Intercooler; Turbo Wastegate; Turbocharger; Valve Covers; Water Pump

MANUAL TRANSMISSION

Transfer Case Components (All internally lubricated components) and: Clutch Master Cylinder; Clutch Release Cylinder; Gears and Shafts; Hoses, Lines and Tubes; Seals and Gaskets; Shift Linkage and Cables; Transfer/Transmission Case; Transmission Mounts; Shift Lever Knob

AUTOMATIC TRANSMISSION

Transfer Case Components (All internally lubricated components) and: Hoses, Lines and Tubes; Seals and Gaskets; Shift Linkage and Cables; Solenoids; Torque Converter; Transfer/Transmission Case; Transmission Mounts; Vacuum Modulator; Shift Lever Knob

AXLE ASSEMBLY

(Front, Rear, Four-wheel and All-wheel Drive): All internally lubricated components and: 4x4 Actuators; Axles and Bearings; Center Support Bearing; Constant Velocity Boot Band; Constant Velocity Joints and Boots; Differential Carrier Assembly; Drive Axle Housing; Drive Shaft; Hubs; Locking Hubs; Seals and Gaskets; Thrust Washers; Universal Joints; Viscous Coupling

SUSPENSION

(Front and Rear): Bushings/Bearings; Control Arm Shafts; Electronic Suspension Actuator/Motor and Compressor; Radius Arm; Spindle; Spindle Support; Steering Knuckle; Sway Bar Link; Upper and Lower Ball Joints; Upper and Lower Control Arms

STEERING

Gear Box internal components and: Bushings/Bearings; Center Link; Hoses, Lines and Tubes; Idler Arm; Pitman Arm; Power Steering Pump; Power Steering Pump Pulley; Rack and Pinion; Seals and Gaskets; Steering Column; Steering Column Coupling; Steering Column Shaft; Steering Dampener; Steering Gear Box and Pump Housings; Tie Rod End

FUEL SYSTEM

Air Flow Meter; Carburetor; Diesel Fuel Injection Pump; Electric Fuel Pump; Electronic Fuel Injection System; Fuel Injectors; Fuel Pressure Regulator; Fuel Pump; Fuel Sending Unit; Fuel Sensors; Fuel Tank; Throttle Body

COOLING SYSTEM

Cooling Fan Relay; Cooling Fan Sensor; Engine Cooling Fan Motor; Engine Fan; Engine Fan Clutch; Engine Fan Motor; Engine Fan Shroud; Fan Bracket Subassembly; Radiator; Seals and Gaskets

AIR CONDITIONING/HEATING

Air Conditioning Lines and Tubes; Air Conditioning Pressure Switches; Air Temperature Control Programmer; Blower Motor; Blower Motor Resistor; Compressor; Compressor Clutch Assembly; Compressor Pulley; Condenser; Condenser Fan and Motor; Evaporator; Evaporator Temperature Sensor; Expansion Valve; Heater Control Head; Heater Control Valve; Heater Core; Idler Pulley; Pressure Regulator Assembly; Receiver/Dryer; Schrader Valve; Seals and Gaskets

BRAKES

Anti-Lock Braking/Traction Control Actuator, Pump and Motor; Brake Booster; Brake Hoses, Lines and Tubes; Disc Brake Calipers; Load-Sensing Proportioning Valve; Master Cylinder; Parking Brake Cable; Proportioning Valve; Seals and Gaskets; Wheel Cylinders

ELECTRICAL

Alternator; Automatic-Off Headlamp Sensor, Timer and Switches; Automatic Shoulder Belt Motor and Switches; Automatic Temperature Control Unit; Blower Motor; Blower Motor Resistor; Clutch Starter Interlock Switch; Convertible Top Motor; Cruise Control Actuator/Servo; Cruise Control Sensors and Switches; Cruise Control Vacuum Motor; Defogger Relay; Distributor; Engine Cooling Fan Motor; Headlamp Washer; Ignition Coil; Lamp Failure Indicator Sensor; Manually Operated Switches; Power Antenna Motor and Cable; Power Door Lock Actuator; Power Mirror Defogger; Power Mirror Motor; Power Seat Motors; Power Sliding Door Motor; Power Window Motor/ Regulator; Retractable Headlamp Motor; Smart Entry and Start System Switch, Sensor and Electronic Control Unit; Starter Motor; Starter Solenoid; Stop Light Switch; Sunroof Motor; Windshield Washer Pump; Wiper Motor

COMPUTERS AND ELECTRONICS

Anti-Lock Braking/Traction Control Computer and Sensors; Automatic Shoulder Belt Computer; Body Control Module; Cruise Control Computer; Electronic Ignition Unit; Electronically Controlled Transmission/Transfer Case Computer and Sensors; Electronically Modulated Suspension Computer; Engine Control Computer; Knock Sensor; Power Mirror Electronic Control Unit; Power Seat Computer; Progressive Power Steering Computer; Sunroof Control Computer and Relay; Tilt/Telescoping Steering Computer; Trip Computer; Vehicle Security Computers and Sensor; Wiper Module



THE FOLLOWING PARTS ARE SPECIFIC AND UNIQUE TO HYBRID/ALTERNATIVE FUEL VEHICLES:

HYBRID/ALTERNATIVE FUEL

Actuator Assembly Shift Control; Hybrid Vehicle Generator Assembly; Hybrid Vehicle Motor Assembly; Hybrid Vehicle Transaxle Assembly; Transmission Input Damper Assembly; Battery Computer Assembly; Battery Current Sensor; Boost Charging Inlet and Plug-in Electronic Control Unit; Circuit Breaker Sensor; Combination Meter Assembly; Combination Meter Computer; Fuel Cell Water Pump; Fueling Receptacle; Hybrid Vehicle Battery Blower Assembly; Hybrid Vehicle Battery Blower Motor Control; Hybrid Vehicle Battery Thermistor; Hybrid Vehicle Control Computer; Hydrogen Pipes and Manifolds; Inverter Assembly with Converter; Main Switch Assembly; Power Source Control Computer Assembly; Power Steering Electronic Control Unit Assembly; Power Steering Gear Assembly; Pressure Sensors; Reducing Valve; Shift Lever Position Sensor; Skid Control Computer Assembly; Steering Column Assembly; Transmission Control Module

BUILT-IN BENEFITS

24/7 ROADSIDE ASSISTANCE & TRAVEL PROTECTION

YOUR TRUSTED ROADSIDE COMPANION

Drive confidently with 24/7 Roadside Assistance. If the unexpected happens to occur, our VSA will help get you back up and running with:

- Towing to the nearest authorized dealer³
- Battery jump starts, flat tire and lockout assistance
- Delivery of up to 3 gallons of fuel no more than 2 times per month³
- Coverage anywhere in the continental U.S. and Canada

Roadside assistance services provided by and through Cross Country Motor Club Inc. and Cross Country Motor Club of California Inc.



TRAVEL PROTECTION

If you're unable to drive your vehicle due to the mechanical breakdown of a covered component, substitute transportation and travel protection benefits will provide reimbursements of:

- Up to **\$35 per day** for car rentals or other substitute transportation.⁴ Maximum of 4 days over the life of the Agreement.
- Up to **\$50 per day** for lodging and meals if you're more than 150 miles from home.⁴ Maximum of 4 days over the life of your Agreement.



ELIGIBILITY

NEW

Toyota vehicles are eligible if less than 3 years old from date vehicle was first put into service and up to 36,000 total vehicle miles.

USED

Toyota vehicles are eligible within current model year plus 9 prior model years and up to 150,000 total vehicle miles. See your dealer for eligibility requirements on non-Toyota vehicles. Used Vehicle Plans are available through your dealer **only** at the time of used vehicle purchase or lease.

To learn more about the range of Vehicle Protection Products offered by Toyota Financial Services and your participating Toyota dealer, visit us at toyotafinancial.com.

Purchase of a Vehicle Service Agreement is optional, cancellable (see Agreement terms) and not required to obtain credit.

This brochure is intended as a sample of Vehicle Service Agreement coverage. Coverage is subject to exclusions and limitations set forth in the Vehicle Service Agreement. The actual coverage, exclusions, and limitations of the Agreements issued to customers may vary both from state to state and according to the program features chosen by the customer. In certain states, Toyota Motor Services Company administers Vehicle Service Agreements. Vehicle Service Agreements are available through participating Toyota dealerships only. Not available in select states. This brochure is not applicable in Florida.

¹Time and Mileage coverage periods for New Vehicle Plans are measured from date vehicle was first put into service as a new vehicle and zero miles. Time and Mileage coverage periods for Used Vehicle Plans are measured from the Agreement Application Date and Mileage. Coverage expires upon reaching the maximum time or mileage of the coverage period selected, whichever occurs first. Deductible applies to each eligible repair visit. See your Agreement for complete terms, conditions, and restrictions.

²Covered components are subject to change. See your Agreement for complete details.

³Excludes Fuel Cell and Electric vehicles, which may be towed to the nearest authorized Toyota servicing dealer or authorized fueling station. Fuel delivery will not apply.

⁴Valid receipts are required for all reimbursements.

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