

2012 FJ Cruiser Features

INTERIOR	FJ Cruiser
AM/FM CD/MP3/WMA Player, 6-Speakers, Bluetooth ^{®3}	
Capability, USB Audio Input, Integrated XM [®] Satellite Radio, Audio Auxiliary Input Jack, Steering Wheel Audio and Bluetooth ^{®3} Controls	●
Air Conditioning	●
Cabin Air Filter, Rear Seat Heater Ducts	●
Front Bucket Seats	●
Water Repellent Fabric Seat Material	●
Driver Seat w/Recline, Vertical, Cushion Height Adjustments, Foldable Driver Armrest	●
Front Passenger Seat Recline Adjustments	●
60/40 Split Rear Bench Seat w/Fold-Down Seat Back	●
All-Position Vertically Adjustable Headrests	●
Power Door Locks	●
Power Windows w/Driver Side Auto Up/Down	●
Black-on-White Gauges, Tachometer, Voltmeter, Water Temperature Gauge	●
Auto-Dimming Rear View Mirror	●
Dual Vanity Mirrors	●
3-Spoke, Tilt Steering Wheel	●
Fabric Headliner	●
Exterior Colour-Keyed Centre Instrument Panel Trim	●
Metallic Dash Accents	●
Rubber Type Floor & Deck	●
Digital Clock	●
Front & Rear Cup Holders	●
Front Passenger Seat Back Pocket	●
Door Map Pockets	●
Cargo Area Side Storage Compartments	●
Cargo Area Tie-Down Rings	●
Shopping Bag Hooks	●
Coat Hooks	●
Map Lamps	●
Cargo Lamp	●
Accessory Power Outlet [12v]	●
Illuminated Entry, Illuminated Ignition Key	●

EXTERIOR	FJ Cruiser
Two-Tone Colour-Keyed Body w/White Roof	●
17" Aluminum Alloy Wheels, Wheel Locks	●
High Solar Energy Absorbing Window Glass	●
Flip-Up Rear Hatch Glass	●
Electric Rear Window Defroster	●
Fender Flares	●
Rear Step Bumper	●
Styled Splash Guards	●
Blacked-Out Side Window Frames	●
Dual, Manual, Adjustable Foldable Side View Mirrors	●
Rear Window Wiper/Washer	●
Variable Intermittent Front Wipers	●
Halogen Headlamps	●
Auto Headlamp Cancel Function	●
SAFETY	
STAR SAFETY SYSTEM Star Safety System™ – includes Vehicle Stability Control [VSC] ⁵ , Traction Control [TRAC], Anti-lock Brake System [ABS], Electronic Brake-force Distribution [EBD], Brake Assist [BA] ⁶ & Smart Stop Technology [SST] ⁷	●
Dual-Stage Driver & Front Passenger Airbag Supplemental Restraint System [SRS] ¹	●
Front Seat-Mounted Side Airbags [SRS] ¹	●
Roll-Sensing Front & Rear Head/Side Curtain Airbags [SRS] ¹	●
Front Seatbelt Pre-Tensioners & Force Limiters	●
All-Position 3-Point Lap & Shoulder Belts	●
Front Seatbelt Anchor Height Adjusters	●
Active Front Headrests w/Whiplash Protection	●
Anchor Points for Child Restraint Seats	●
Engine Immobilizer	●
Side Impact Protection Door Beams	●
Front Tow Hook	●
Low Coolant Level, Low Washer Fluid, Door Ajar, Driver & Front Passenger Seatbelt Warning Indicators	●
Direct Tire Pressure Monitoring System	●

Available Packages

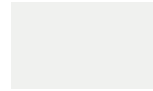



	FJ Cruiser
Off-Road Package (5-Speed Automatic & 6-Speed Manual)	○
Cruise Control, Front/Rear Bilstein Shock Absorbers, Rear Privacy Glass, Roof Rack, Multi-Information Display (Outside Temperature Gauge, Inclinator, Floating Ball-Type Compass), Foldable Passenger Armrest, Power Adjustable Mirrors w/Image Lamps, Keyless Entry, Auto-Dimming Rear View Mirror w/Integrated Backup Camera, Cargo Area Mat	●
Urban Package (5-Speed Automatic)	○
JBL [®] Audio, 10-Speakers, Rear Subwoofer, 115v/400-watt Power Outlet, Colour-Keyed Interior Door Trim, Leather-Wrapped Steering Wheel, Running Boards, Metallic Shift Knob, Cargo Area Mat, Backup Sensors, Rear Privacy Glass, Multi-Information Display (Outside Temperature Gauge, Inclinator, Floating Ball-Type Compass), Foldable Passenger Armrest, Power Adjustable Mirrors w/Image Lamps, Keyless Entry, Auto-Dimming Rear View Mirror w/Integrated Backup Camera, Cruise Control	●

2012 FJ Cruiser Specifications

MECHANICAL	FJ Cruiser
Engine 4.0 Litre, V6, DOHC, 24-Valve, Dual Variable Valve Timing w/intelligence [Dual VVT-i], Sequential Multiport Electronic Fuel Injection, Electronic Throttle Control System w/intelligence [ETCS-i], Acoustic Control Induction System [ACIS]	●
Compression Ratio 10.4:1	●
Horsepower ⁸ 260 hp [194 kW] @ 5600 rpm	●
Torque 271 lb.ft. [367 N.m.] @ 4400 rpm	●
Suspension Front: Double-Wishbone w/Gas-Filled Shock Absorbers, Coil Springs, Stabilizer Bar	●
Rear: 4-Link Suspension w/Lateral Rod w/Coil Springs & Stabilizer Bar	●
Front/Rear: Bilstein Shock Absorbers	○
Drivetrain Full-Time 4WD	●
Part-Time 4WD, Automatic Disconnecting Differential	○
Vehicle Stability Control [VSC] ⁵ , Active Traction Control [A-TRAC], Rear Differential Lock, 2-Speed Transfer Case, Engine, Fuel Tank & Transfer Case Protector Plates	●
Transmission 6-Speed, Manual	●
5-Speed, Automatic, Super Electronically Controlled Transmission [Super ECT], Overdrive, Gate-Type Shifter, Lock-Up Torque Converter	○
Brakes Power-Assisted, Ventilated Front Discs, Solid Rear Discs, Anti-lock Brake System [ABS] w/Electronic Brake-force Distribution [EBD] & Brake Assist [BA] ⁶	●
Steering Rack & Pinion w/Variable Power Assist, Variable Gear Ratio Steering [VGRS]	●
Tires P265/70R17, All-Season Radials, Full Size Spare w/Alloy Wheel	●

DIMENSIONS	mm (in.)	FJ Cruiser	
Length	4670 [183.9]	●	
Width	1905 [75.0]	●	
Height (Unloaded)	1830 [72.0] w/o Roof Rack	●	
	2000 [78.7] w/Roof Rack	●	
Wheelbase	2690 [105.9]	●	
Track	Front: 1605 [63.2]	●	
	Rear: 1605 [63.2]	●	
Seating Capacity	5	●	
Headroom	Front: 1050 [41.3]	●	
	Rear: 1025 [40.3]	●	
Legroom	Front: 1065 [41.9]	●	
	Rear: 795 [31.3]	●	
Shoulder Room	Front: 1484 [58.4]	●	
	Rear: 1370 [53.9]	●	
Ground Clearance	245 [9.6]	●	
Approach Angle (degrees)	34.0	●	
Departure Angle (degrees)	31.0	●	
CURB WEIGHT	kg (lb.)		
Manual	1963 [4327]	●	
Automatic	1967 [4336]	○	
TOWING CAPACITY	kg (lb.)		
	2268 [5000]	●	
CARGO CAPACITY	m ³ (cu.ft.)		
	1.89 [66.8] Behind Front Seats	●	
	0.79 [27.9] Behind Rear Seats	●	
TURNING CIRCLE	m (ft.)		
	12.4 [40.7]	●	
FUEL CAPACITY	litres (gal)		
	72.0 [15.8]	●	
FUEL CONSUMPTION RATING ²			
City/Highway/Combined	L/100 km	mpg (imperial gallon)	
Manual	14.0/10.4/12.4	20/27/23	●
Automatic	12.4/9.5/11.1	23/30/25	○

Colours

EXTERIOR COLOUR OPTIONS	
	058 Iceberg
	2KB [1G6] Silver Fresco Metallic
	2KC [2O2] Black
	2KD [6V7] Army Green
	2KP [4V6] Quick Sand
	2KQ [8W2] Cavalry Blue

INTERIOR COLOUR OPTION

Dark Charcoal Fabric.

Please see your Toyota Dealer for details.

^[1] All Toyota vehicles shown in this brochure, have Supplemental Restraint Systems [SRS] which, depending on the model, may include driver and front passenger airbags, a driver's knee airbag, front seat-mounted side airbags or side curtain airbags. For important safety information about the Supplemental Restraint System in a vehicle, please see the Owner's Manual or contact your local Toyota Dealer.

^[2] These estimates are based on the Government of Canada's approved criteria and testing methods. The actual fuel consumption of this vehicle may vary. Refer to the Government of Canada publication *EnerGuide Fuel Consumption Guide*.

^[3] Toyota tests certain phones for compatibility with Bluetooth technology. Some vehicles equipped with Bluetooth technology are available with bilingual capability. Note that the recommendation of Toyota is not a warranty of the performance for any phone and that some problems may occur with any type of handset based on the service coverage available in your area. Please see your Toyota Dealer for details.

^[4] The Toyota Navigation system is designed to assist in locating an address or point of interest. Discrepancies may be encountered between the system and your actual location. Changes in street names, road closures, traffic flow or other road system changes may affect the accuracy of the mapping software. Rely on your common sense to decide whether or not to follow a specified route. Detailed coverage is not available in every city. Optional periodic geographic updates are available at an additional cost. The Navigational systems in some vehicles are available with bilingual capability. Please see your Navigation system Owner's Manual and your Toyota Dealer for further details.

^[5] Vehicle Stability Control [VSC] is an electronic system designed to help the driver maintain vehicle control under adverse conditions. It is not a substitute for safe driving practices. Factors including speed, road conditions and driver steering input can all affect whether VSC will be effective in preventing a loss of control.

^[6] Brake Assist is designed to help the driver take full advantage of the benefits of ABS. It is not a substitute for safe driving practices. Braking effectiveness also depends on proper brake-system maintenance and tire and road conditions.

^[7] Smart Stop Technology operates only in the event of certain simultaneous brake and gas pedal applications. When engaged, the system will reduce engine power to help the brakes bring the vehicle to a stop. Factors including speed, road conditions and driver input can all impact stopping distance. Smart Stop Technology is not a substitute for safe and attentive driving and does not guarantee instant stopping.

^[8] Ratings achieved using Premium fuel.

^[9] X-REAS Sport Suspension does not increase payload.

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