THE STYLISH, SPORTY SCION tC

MODEL YEAR 2016

by TOYOTA

THE SCION STORY

WHEN WE STARTED IN A WAREHOUSE ON THE TOYOTA CAMPUS WE DIDN'T WANT TO BE BIG. WE WANTED TO BE BETTER.

We saw that most car companies lacked style or substance... they were just plain boring. We wanted to build great quality cars with unique styling.

THAT'S HOW WE BUILT A LOYAL FOLLOWING OF DEDICATED OWNERS WHO HAVE HELPED US GROW INTO THE COMPANY WE ARE TODAY.

BUILT BY

PASSION

NOT BY

COMMITTEE

A FULL LINEUP OF STYLES TO COMPLEMENT EVERY UNIQUE DRIVER.

GO THE DISTANCE

Enjoy the drive with high MPG ratings.

PREMIUM AMENITIES STANDARD

In every Scion more comes standard including touch screen audio, Bluetooth® [1] connectivity, and voice recognition.

HANDLE IT

Every model is engineered for great handling.

SERVICE **BOOST**

No cost, 2 year/25,000 mile maintenance plan comes standard[2].

HELPFUL FINANCING

Financing for people with limited credit histories.

tC

A SPORTY DRIVE IN A REFINED COUPE

With its refined style and available Dynamic Rev Management™ the tC offers a premium drive.

"Most Dependable Compact Sporty Car"[3]

Color Shown
Blue Streak Metallic

179
HP ENGINE

DOUBLE
WISHBONE REAR SUSPENSION

18"
ALLOY WHEELS

Blizzard Pearl	Cement	Magnetic Gray Metallic	Cosmic Gray	Black	Blue Streak Metallic	Absolutely Red

Width 70.7 In.

Length 176.6 In.

Height 55.7 In.

PREMIUM AMENITIES STANDARD

Including panoramic glass roof and moonroof, sport bucket seats and leather-wrapped steering wheel.

2016 TOUCH SCREEN DISPLAY AUDIO

7"color touch screen display audio with Voice Recognition, 8 speakers, HD Radio™[4], Bluetooth®[1] hands-free phone and streaming audio, and Aha™[5] Internet radio integration.

ENGINEERED FOR DRIVABILITY

Available 6-speed automatic transmission makes driving any road a complete pleasure.

179 HP	23/31 MPG	FRONT-WHEEL DRIVE	5
ENGINE	EST CITY/HIGHWAY[6]	DRIVETRAIN	SEATS

ENGINE + PERFORMANCE

Engine Displacement	2.5 L / 2,494 CC
Horsepower	179 HP @ 6,000 RPM
Torque	172 LB-FT @ 4,100 RPM
Valve Configuration	DOHC, 16-Valve, 4-Cylinder, with Dual VVT-i
Bore × Stroke	90.0 × 98.0 MM
Compression Ratio	10.4 : 1
Transmission	6 MT / 6 AT Sequential with Paddle Shifters and (A/T) Dynamic Rev Management®
Ignition System	Toyota Direct Ignition (TDI)
Drivetrain	Front-Wheel Drive
Brakes — Front / Rear	Ventilated Disc / Solid Disc
Braking System	Anti-Lock Brake System (ABS) with Electronic Brake-Force Distribution (EBD) & Brake Assist (BA)[7]

DIMENSIONS, WEIGHTS & CAPACITIES

Turning Circle — Curb to Curb	37.4 FT
Wheelbase	106.3 IN
Ground Clearance[8]	6.3 IN
Coefficient of Drag (CD)	0.325
Tread Width — Front / Rear	60.6 / 61.4 IN
Curb Weight (MT / AT)	3,082 / 3,124 LB
Fuel Capacity	14.5 GALS
Length	176.6 IN
Width	70.7 IN
Height	55.7 IN
Head Room — Front / Rear	37.7 / 36.4 IN
Shoulder Room — Front / Rear	55.4 / 52.1 IN
Leg Room — Front / Rear	41.8 / 34.6 IN
Seating Capacity	5
Passenger Volume	88.4 CU FT
Cargo Volume (Rear Seats Up)[9]	14.7 CU FT

SPORTY SUSPENSION

Front Suspension	MacPherson Strut
Rear Suspension	Double Wishbone
Stabilizer Bars	Front / Rear
Steering	Electric Power Steering (EPS)
Tires	225 / 45R18
Wheels[10]	18 x 7.5J Alloy

ACTIVE SAFETY

STAR Safety System™ includes:

· Vehicle Stability Control (VSC)[11]	Standard
· Traction Control (TRAC)	Standard
· Anti-lock Brake System (ABS)	Standard
· Electronic Brake Force Distribution (EBD)	Standard
· Brake Assist (BA)	Standard
· Smart Stop Technology (SST)[12]	Standard

[1] The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Scion is under license. A compatible Bluetooth enabled phone must first be paired. Phone performance depends on software, coverage & carrier.

[2] For most vehicles Scion Service Boost covers normal factory recommended service for two years or 25,000 miles, whichever comes first. For the Scion iA, the 6 month/7,500 mile, 12 month/15,000 mile, and 18 month/22,500 mile normal factory recommended services are covered (a maximum of 3 services). Valid only in the continental U. S. and Alaska. See participating Scion dealer for coverage details.

[3] The Scion tC received the lowest number of problems per 100 vehicles among compact sporty cars in the proprietary J.D. Power 2015 Vehicle Dependability Study℠. Study based on responses from 34,372 original owners of 2012 model-year vehicles after three years of ownership about problems experienced in the past 12 months. Proprietary study results are based on experiences and perceptions of consumers surveyed November-December 2014. Your experiences may vary. Visit jdpower.com.

[4] HD Radio™ Technology manufactured under license from iBiquity Digital Corporation U.S. and Foreign Patents. HD Radio™ and the HD, HD Radio, and "Arc" logos are proprietary trademarks of iBiquity Digital Corp.

[5] Aha Radio is a trademark of Harman International Industries Inc. Apps/services vary by phone carrier & are subject to change. Data charges may apply.

[6] 2016 FR-S EPA 25 city, 34 hwy, 28/comb MPG estimates. Actual mileage will vary.

[7] 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, tire and road conditions.

[8] Minimum running ground clearance

[9] Cargo and load capacity limited by weight and distribution.

[10] 17-inch or larger performance tires are expected to experience greater tire wear than conventional tires. Tire life may be substantially less than 20,000 miles depending on driving conditions.

[11] Vehicle Stability Control 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. Please see your Owner's Manual for further details.

[12] Smart Stop Technology operates only in the event of certain contemporaneous brake and accelerator pedal applications. When engaged, the system will reduce 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. Please see your Owner's Manual for further details.

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