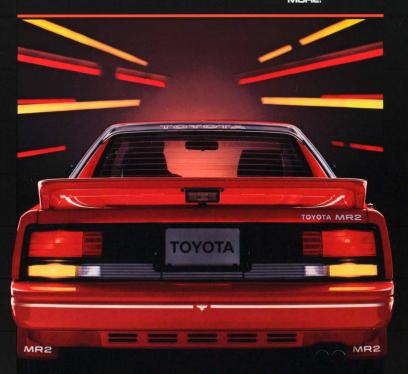
WHO TOYOTA COULD ASK TOYOTA FOR ANYTHING MORE!





PC7-007 (8/86) 00600-01506 Litho in U.S.A. (400M) c 1986 Toyota Motor Sales, U.S.A., Inc.



EXHILARATING

ON YOUR MARK...

Get ready for fun driving! Slip behind the wheel of the 1987 Toyota MR2 and you begin to see—and feel—what a sports car is all about. According to Car and Driver magazine:

about. According to Car and Driver magazine:
"Any car with a higher fun per dollar quotient wouldn't be allowed by the I.R.S."

Top it off—or on—with the all-new T-Bar Roof model for fresh-air freedom. The T-Bar Roof panels are easily removed and can be secured behind the seats. The T-Bar Roof model includes a 7-way adjustable driver's Sport Seat for your personal driving comfort. And the optional Aerodynamic Spoiler Package makes MR2 even sportier. Turn the key that turns on the excitement. You'll discover why Car and Driver named MR2 as one of its 10 Best Cars for 1986."

Press the accelerator. The tach needle swings up to the 7500 rpm redline. It's here you feel the tingling in your spine, reminding you of the high-rewing twin cam 16-valve engine mounted midship.

GET SET...GO!

The MR2 is built around its 1.6 liter electronically fuel-injected twin cam 16-valve powerplant. It peaks at 6600 rpm, producing 112 hp. But the MR2 does not conquer by power alone. Acceleration, cruising speed, ride, superb handling and a sporty interior are all elements of its total performance formula.

Sports car experience and proven Toyota quality and workmanship. That's MR2. WHO COULD ASK FOR ANYTHING MORE!

*Car and Driver, January, 1986. Shown with optional equipment. See page 10 for details.





PERFECTION

op, and lear you sell become part of the thoroughbred driving machine.

The optional Performance Interior Package with Sport Seats is available in soft velour cloth or black leather. The black leather interior, shown here, features glove-soft leather for the seats, door trim, armrest, parking brake handle and steering wheel.

THE COCKPIT The most sophisticated performance system of all in the MR2 is you, the driver. Get in, buckle up, and feel yourself become part of this

The 7-way adjustable driver's Sport Seat lets you come close to the ideal race car seat. Both front seats are shaped for excellent lateral support. According to Automobile magazine, the MR2 interior is a "model of ergonomic perfection,"* making the relationship of fit and comfort between man and machine complete.

CUSTOM FIT

All the controls are precisely where you want them. Your right hand falls naturally to the specially contoured gear shift. The sporty 3-spoke tilt steering wheel can be positioned for the most comfortable control.

Of course, the instrumentation is complete. There's an analog tachometer and speedometer. In the same cluster are the voltmeter, oil pressure, and coolant temperature gauges. Headlamp and intermittent windshield wiper/ washer controls are at your fingertips. And, there's even an optional AM stereo/FM/ MPX tuner with optional flavor/tone equalizer.

In MR2, you'll discover a custom fit close to perfection. Car and Driver says: "...we humans can take solace from the MR2's interior."**

*Automobile, April, 1986. **Car and Driver, January, 1986.

Shown with optional equipment. See page 10 for details.



LEATHER SPORT SEAT INTERIOR Shown in Black



IMPRESSIVE

4 - W H E E L I N D E P E N D E N T S U S P E N S I O N

STRONG

High strength, lightweight materials, special body reinforcements, and anti-corrosion features help the MR2 stand tough against the miles.

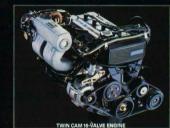
NIMBLE State-of-the-art engineer-ing includes 4-wheel power disc brakes, ventilated in front, and quick-ratio rackand-pinion steering.

COMFORTABLE POTENT

To increase riding comfort and achieve superb handling, High-performance tech-nology in the form of MR2's 4-wheel independent suspentwin cam 16-valve engine is mounted midship for ideal weight distribution. sion system helps soak up

STABLE

MacPherson struts on all four corners team up with a spherical joint-type front stabilizer bar, Anti-lift, antidive, anti-squat suspension geometry provides optimum control in high-performance driving situations.



It improves volumetric efficiency; the engine breathes easier and more deeply. With smaller, lighter valves and twin overhead camswhich eliminate pushrods and rocker arms reciprocating weight is reduced. The engine

THE POWER

Whether you choose the extra affordable MR2 or the extra sporty MR2 with T-Bar Roof/ Performance Interior Package and optional leather interior, you'll get responsive performance from a 1.6 liter electronically fuelinjected twin cam four-valve-per-cylinder engine. Toyota is a world leader in advanced twin cam engine technology, and the MR2

Only a handful of cars in the world make use of the four-valves-per-cylinder technology, and they're exotic sports machines.

Using four valves per cylinder increases the efficiency of an engine in a number of ways.



can rev more freely and achieve higher rpm, thus producing more power per liter of displacement.

MR2's twin cam 16-valve advanced technology includes Toyota's exclusive Variable Induction System (T-VIS) that automatically tunes the intake charge according to engine rpm. A separate Toyota computer control system reg-ulates electronic fuel injection, electronic spark advance, and air intake for optimum air-fuel mixture and power at all speeds.

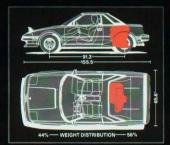
THE PERFORMANCE

Until recently, engines with the sophistication of the MR2 were laboriously hand-assembled to ensure perfect fit and balance and were available only in exotic makes and pure race cars. But Toyota developed and refined the manufacturing processes necessary to bring you this ideal sports car engine: a compact, highefficiency, high-output powerplant. The racing background of the MR2 engine is evident in front-end radiator placement and racing-type engine cooler—two more high-performance features of the MR2.

Mid-engine placement results in a virtually ideal static weight distribution of 44%/56%. front-to-rear. Arranging major components near the center of the MR2 helps achieve a desired balance for better handling. Lateral acceleration tests give the MR2 an impressive 0.85g rating.

MR2's powerplant is one of the first automobile engines to balance high performance with high efficiency. It is designed to produce more energy from every ounce of gasoline it burns,* without compromising performance. Perhaps the most remarkable attributes of the MR2's engine are its dependability, low maintenance requirements and superior gas mileage. But you expect that from Toyota, so it should come as no surprise. The MR2 is exactly what it looks like: in the words of Automobile magazine, "pure unalloyed driving fun."**

*See mileage statement on page 10 for details. **Automobile, April, 1986. Shown with optional equipment. See page 10 for details.



ADVANCED



WIND CHEATING
With its deep front air dam, flush surfaces, and
optional Aerodynamic Spoiler Package, the MR2 has a "take-me-driving" look.



SPORTY LOOKS
Optional dual power remotecontrolled mirrors adjust
instantly from the instrument
panel. Retractable halogen headlamps add to the sporty look.



ELECTRONICALLY CONTROLLED
4-SPEED AUTOMATIC
OVERDRIVE TRANSMISSION

EASY SHIFTING
Choose the optional electronically
controlled 4-speed automatic
overdrive transmission or the
close-ratio 5-speed manual overdrive transmission.



STORAGE ROOM MR2's roomy front and rear stor-age compartments provide two convenient storage areas.



INNER COMFORTS
MR2's interior is what a sports car
is all about. The motoring press
gives MR2's interior top marks.

For further information on features and options, see page 10.



INSOLE STORAGE COMPARTMENT FRONT-END MASK

ADDED PROTECTION

An optional front-end mask protects the paint from stone chips and other damage while adding sporty looks. Snug fitting and tailored specifically for the MR2, the mask includes protective covering for the pop-up headlamps and cutouts for the turn signals.



GLOVE COMPARTMENT

TILT STEERING WHEEL

S-Standard O-Optional

Dual chrome-tipped exhaust Close-ratio 5-speed manual overdrive transmission

1.6 liter 4-cylinder twin cam 16-valve engine

shift pattern selector and lock-up torque converter 4-wheel independent suspension

Toyota Variable Induction System (T-VIS)

Front spherical joint-type stabilizer bar

Quick-ratio rack-and-pinion steering Power 4 - wheel disc brakes with ventilated front rotors 185/60HR14 high-performance low-profile steel-belted radial tires

High center-mount rear stoplight

Styled steel wheels with center wheel caps

Color-keyed anti-lift front air dam with flexible edge Color-keyed front and rear bumpers

Dual integrated outside mirrors with wide-view passenger-side convex mirror

Semi-concealed vented anti-lift windshield wipers

Retractable tungsten halogen headlamps

Color-keyed wide protective side molding:

Aerodynamic flush-mounted side glass

COMFORTS AND CONVENIENCES

Power-hoosted Flo-thru ventilation system

Dual-stage air conditioning with "Economy" mode Dual large integrated door pockets

Tinted glass with upper shaded windshield band

Electronic AM stereo/FM/MPX tuner with 3 speakers

Electronic AM stereo/FM/MPX tuner with 5 speakers and

Performance Interior Package - includes reclining cloth Sport Seats with 7-way adjustable driver's seat, leather-wrapped 3-spoke steering wheel and shift knob3 Leather Seat Trim Package—includes leather seat trim, coordinated door/center console trim and leather-wrapped parking brake lever

T-Bar Roof with dual removable tinted panels

Removable tinted moonroof with shade

Intermittent windshield wipers

Reclining hi-back bucket seats

Intrusion Monitoring System

Front glove compartment

Electric rear window defogger

auto-reverse cassette

Automatic-off headlamp system

Center console storage compartment

Front and rear luggage compartments

STYLING/DESIGN

Aluminum alloy wheels

Color-keyed rear spoiler

Anti-chip protectors

Carcover

Front-end mask

Two-tone paint

Resettable tripmeter

Digital quartz clock

Cruise control

Cloth seat trim

Full carpeting

Carpeted floor mats

Tilt steering wheel

Front and rear mudguards

Computer controlled electronic fuel injection and ignition systems

MacPherson strut front suspension with gas-filled shock absorbers

Independent dual link rear suspension with gas-filled shock absorbers

185/60HR14 Mud & Snow all-weather low-profile steel-belted radial tires

Electric tachometer, voltmeter, coolant temperature and oil pressure gauges

Remote front hood/rear deck/engine compartment and fuel filler door releases

Electronic AM stereo/FM/MPX tuner with 5 speakers, auto-reverse/ full-logic cassette, amplifier and 5-way acoustic flavor/tone control equalizer

Aerodynamic Spoiler Package—includes color-keyed rear spoiler, air dam and lower side skirts, rear sunshade with logo, and rear mudguards

Power Package - includes power windows, door locks and outside mirrors

¹All performance and handling data contained in this brochure are for the MR2 with standard tires. *Power remote control optional, and part of Power Package. ³⁵-speed manual overdrive only. *Requires Performance Interior and Power Package. *Requires Performance Interior Package.

Electronically controlled 4-speed automatic overdrive transmission (ECT) with

PERFORMANCE

Engine oil cooler

MR2 T-Bar Roof MR2

S2

S2

0

0 0

0

O5 O5

BODY/FRAME CONSTRUCTION

TURNING CIRCLE DIAMETER (CURB TO CURB)

STEERING TYPE

SUSPENSION FRONT

SUSPENSION REAR

ENGINE TYPE

Overall length

Overall height Tread width

Leg room

Shoulderroom

CAPACITIES

TIRES

Size

Luggage capacity (cu. ft.)

(rear) Fuel tank capacity (gallons)

5-speed manual overdrive ECT4-speed automatic overdrive

CURB WEIGHT (lbs.)

EXTERIOR COLORS

MILEAGE ESTIMATES*

Estimated city MPG/

DISPLACEMENT

TORQUE (SAE NET)

COEFFICIENT OF DRAG

WEIGHT DISTRIBUTION

HORSEPOWER (SAE NET)

LATERAL ACCELERATION (g's)

EXTERIOR DIMENSIONS (inches)

INTERIOR DIMENSIONS (inches)

(front)

(front)

(passenger-side) (driver-side)

BRAKES

MR2

Rack-and-pinion, collapsible shaft

Power 4-wheel discs with ventilated front rotors and audible alert

MacPherson strut with offset coil springs, low-pressure gas-filled shock absorbers and spherical joint-type stabilizer bar

Independent dual link with MacPherson struts, offset coil springs and low-pressure gas-filled shock absorbers

Unitized body

44% front/56% rear

1.6 liters (1587cc)

97 ft-lbs @ 4800 rpm

112 @ 6600 rpm

0.36

0.850

4-cylinder twin cam 16-valve EFI

91.3 155.5 65.6 48.6 56.7 56.7

36.7 36.5 43.0 45.5 53.2

Super Red (Black or Beige)

Pearl Dark Blue Pearl (Black or Blue)

5-Speed Manual Overdrive

MR2

91.3 155.5 65.6 48.6 56.7 56.7

37.4 37.2 43.0 45.5 53.2

2.6 5.2 10.8

Jade/Beige (Black or Beige)

-

parts Dept.	
	PARTS
台外,让	WASERVICE

OPTIONS

ELECTRONICALLY CONTROLLED 4-SPEED AUTOMATIC OVERDRIVE TRANSMISSION	TWO-TONE PAINT WITH AERODYNAMIO Shown in Dark Green/Beige	SPOILER PACKAGE Metallic
SUPER SOUND TO THE PROPERTY OF	AMJEM VITINE BEAN TUNEA PEDIO REW STORYA COSTORIA	***
SUN/MOONROOF WITH SHADE	PERFORMANCE INTERIOR Leather Seat Tim Package includes Performance Interior Package with Sport Seats and 7-way driver's seat. CRUISE CONTROL	7-WAY ADJUSTABLE DRIVEN'S SPORT SEAT SPORT SEAT 7-way adjustable Sport Seat inch lumbar support side bob- sters, seathack recline, seat cushion litt, and fore/aft adjustments.
ALARM MOTHON SENSOR ON OFF NI OFF LOW	TITETATU	No tion of the state of the sta
INTRUSION MONITORING SYSTEM	POWER PACKAGE	DUAL-STAGE AIR CONDITIONING

TOYOTA TOUCH The Toyota Touch is our commitment to give

you more satisfaction and to produce better vehicles than any other manufacturer. The extra effort that is the Toyota Touch is evident every step of the way.

The Toyota Touch can be measured in surveys that include customers of other manufacturers. In such surveys, Toyota has distinguished itself as the #1 most troublefree new car. And the #2...#3 and #4. In fact, six of the top ten most trouble-free new cars sold in America were Toyotas.*

Toyota provides a 1-year/12,500-mile basic new vehicle limited warranty and a limited powertrain warranty of 3 years/36,000 miles. Electronic and computerized components have a 3-year/36,000-mile limited warranty. Emission-control devices have a 5-year/50,000mile warranty, and there is a 5-year/unlimitedmileage corrosion perforation warranty.**

Toyota is a leader in automotive design and technology. For example, Toyota is the largest producer of vehicles powered by electronically fuel-injected, multiple-valve twin cam engines in direct response to your need for exceptional efficiency, economy and performance.

The Toyota Touch is our way of doing business with you.

Get More From Life...Buckle Up!

*Based on problems encountered in first 90 days of ownership—1985 J.D. Power & Associates New Car Initial

**See your Toyota dealer for warranty details.

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e 7 options,	

Performance data for MR2 equipped with optional all-weather radial tires will vary. 1987 preliminary mileage figures determined by Toyota. 1987 EPA mileage estimates not available a printing. See your Toyota dealer for details. Specifications and equipment based on information available at time of printing and subject to chang without notice. Some vehicles shown with optional equipment; See Features chart. For details on 198 accessories and specifications in your area, contact your foyot a dealer.

Metallic Clear Coat

5-Speed Manual

Overdrive 26/32

Solid Silver (Black or Blue)

Beige (Black or Beige)

Black (Black or Beige

ECT 4-Speed Automatic 25/32

10