

WHAT DO YOU DRIVE?

Is it inspiring?

What were the people who built your car thinking?

Are they just another behemoth carmaker following the rules?

Or do they break them?

Do they push the boundaries of tradition and habit to achieve the unachieved?

Are they insightful craftsmen,

obsessing over the details with a crazed passion?

Building less-building betterfor a discerning few?

Are you one of the few

who cares about what you drive, how it drives and the way it makes you feel?

We're with you.

Because we believe if it's not worth driving, it's not worth building.®

We build Mazdas.

What do you drive?

zoom-zoom



An automotive revolution. Born from a blank slate.

When we decided to create the Mazda CX-5, we knew we had to start from scratch. We wanted a crossover that was not only incredibly versatile, spacious and packed with technology, but also fuel-efficient without sacrificing exceptional driving feel. To make that a reality, we had to come up with a whole new engineering philosophy: SKYACTIV® TECHNOLOGY. Created over the course of ten years, all of the components of SKYACTIV TECHNOLOGY were engineered at the same time so that they work together seamlessly and efficiently. It is the reason why, as you keep up with your busy day, you're enjoying the best highway MPG of any SUV-including hybrids*—while enjoying the best drive as well. Why did we go to such painstaking lengths? Because we're Mazda.

*Based on EPA estimates for 2014 CX-5 Sport FWD with 2.0L engine and manual transmission 26 city/35 highway MPG. CX-5 Grand Touring FWD model shown with 2.5L engine and automatic transmission, EPA-estimated 25 city/32 highway MPG. Actual results will vary. SOURCE: Fuel Economy Guide, December 2012 (www.fueleconomy.gov).



Sips gas like a miser. Moves you like a Mazda.

When we imagined the CX-5, we knew it lead to be the superb utility and top-notch fuel economy. But there was no way we would sacrifice Mazda's signature driving pedigree. The Ls why we crafted systems to work together toward those two goals. The CX-5 Sport achieves an EPA-estimated 35 MPG hww the best highway MPG of any SUV,* including hybrids, and our Sport all-wheel-drive model achieves an astounding EPA-estimated 31 MPG hwy.* And thanks to our engineers' painstaking efforts, the new 2.5L engine in the Touring and Grand Touring models wasts a commanding 184 hours 185 lb-ft of torque, and the FWD model still retains a healthy EPA-estimated 32 MPG hwy.* It's all based on a belief that the handling in every CX-5 creates a connection with the driver that is unmatched in its class-drop after drop of fuel.

Confident Handling

Impressive handling helps make maneuvering easy, your ride more comfortable and driving feel more setted to the road Because more of our cars are road-raced than any other brand,** we've taken as a four street- and track put it right into the CX-5. That's why every CX-5 includes 4-wheel independent suspension with front and power-assisted rack-and-pinion steering—features also found on our most impressive sports cars. The same taken as a compassive sport of the result is simple: confidence, because you're in control.

All-Wheel-Drive Traction

The available Active Torque Split All-Wheel-D antily adjusts to adverse changes in reasonal weather conditions by automatically monitoring wheel speed and er an available and torque (up to 50/50).

IGHWAY MPG O



Magicians never tell their secrets. But we're car fanatics, so here you go.

How did we achieve the elusive feat of fuel efficiency, low emissions and outstanding driving performance living together in the same vehicle? By refusing to compromise. And that meant starting from scratch and reimagining what's possible. The CX-5 is the first Mazda to feature the entire suite of SKYACTIV TECHNOLOGY—systems developed from the ground up at the same time to make sure each component was not only pushed to its full potential, but also worked together seamlessly to create incredible fuel efficiency without sacrificing driving enjoyment. Here's a "look behind the curtain" to see how we did it.

"SKYACTIV TECHNOLOGY is a whole new, more efficient way of engineering cars. Really...."

autoweek.com, August 2011

SKYACTIV-G

By 2020, 90% of the world will still be using gasoline or diesel combustion engines. So how do we reduce emissions and increase fuel efficiency on a grand scale? By reimagining the internal combustion engine. Current engines waste upwards of 70% of their energy potential, so we saw this as an enormous opportunity: create an engine that works better, uses less fuel and emits less CO₂. Our SKYACTIV-G 2.0-liter engine produces 10% to 15% more low/mid-range torque, yet 15% lower fuel consumption and emissions than our previous 2.0-liter engine. And now entering the lineup, the SKYACTIV-G 2.5L engine in the Touring and Grand Touring models promises more power with ultra-low emissions, and lower fuel consumption as well.

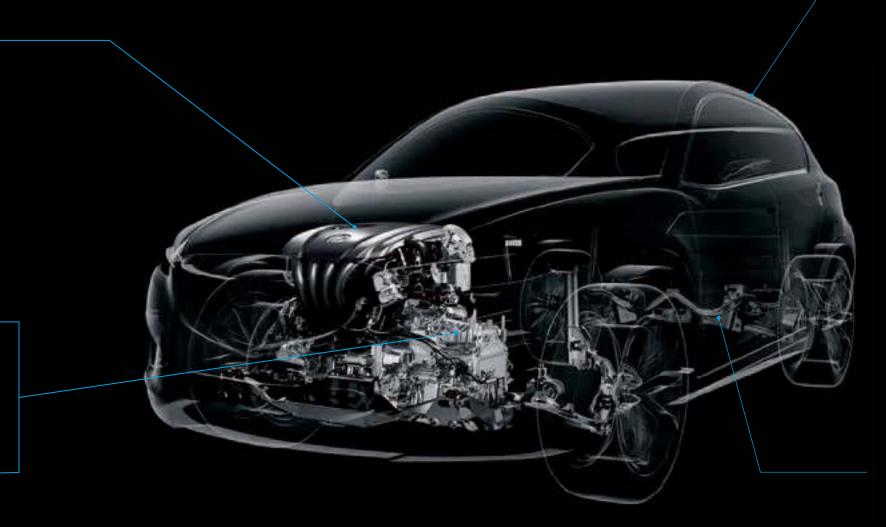
SKYACTIV-Drive

Our engineers created a new kind of precise, high-performance automatic transmission that combines the direct, responsive feel of a manual transmission with the silky smoothness of an automatic. It's instantly responsive, yet delivers 7% more efficiency than our previous automatic transmission.

SKYACTIV-MT

This six-speed manual transmission has a short, responsive throw that offers incredible connectivity for the driver.

Inspired by the legendary MX-5 Miata, it's also smaller, lighter and stronger than any we've built before.



SKYACTIV-Body

you safer behind the wheel. That's why Mazda is the first auto manufacturer to use ultra-high tensile steel in the body. Because we crafted an efficient structural design and used ultra-high tensile and high tensile steel in critical areas, the CX-5's body is lighter than normal, yet it's stiffer and stronger.

SKYACTIV-Chassis

Engineered together with the SKYACTIV-Body to work in perfect harmony, the steering and suspension systems achieve two seemingly contradictory goals at once: to be nimble at low speeds, yet stable at high speeds. We also engineered them to be light, allowing for a more direct and agile feel.

MazdaUSA.com/skyactiv



Inspired design. To bring out the soul.

The CX-5 embodies the latest generation of Mazda vehicle design, called KODO ("soul of motion"). Inspired by the stance of a cheetah the moment before it pounces, it represents the exact moment motion begins, releasing tremendous force and accumulated energy. Every curve was sculpted with this in mind, and every detail reveals the designer's purpose: a powerful, bold new look down to the last detail. Going forward, every Mazda will adopt this new look pioneered by the CX-5.

Exterior Features

> 17" and 19" alloy wheels > Side mirrors with integrated turn signals > Available heated side mirrors > Rear roofline spoiler > Available fog lights > "Shark fin" antenna > Available Bi-Xenon headlights











Comfort and control at your fingertips. Available features include:

Get lost in all the amenities. And not lost on the road.

Pandora® Internet Radio Compatiblilty

Mazda Navigation System



USB Connectivity







Bose® Centerpoint® Surround Sound System 5.8" Color Touch-screen Display with AudioPilot®

Advanced Audio Features



Bluetooth Hands-free Phone and Audio

make and take calls via the available Bluetooth **Bi-Xenon Adaptive Front-Lighting System Rearview Camera**†









Blind Spot Monitoring System*

SMS Text Message Readout

Mazda Advanced Keyless Entry



Extraordinary protection, without sacrificing control.

The SKYACTIV-Body uses ultra-high tensile steel in critical areas to make the body ultra-strong to neip protect you in a collision. At the same time it's ultra-light, so that your CX-5 is nimble and easy to maneuver in order to help you avoid an accident in the first place. The SKYACTIV-Chassis enhances this control by giving you agility at low speeds and stability at higher ones. And the available Advanced Active Torque Split All-Wheel-Drive system automatically adjusts during changing road conditions. From side-impact door beams to the available Blind Spot Monitoring System,* you can be confident the CX-5 has got your back, both inside and out.

LATCH Child-Safety Seat System

LATCH child-safety seat anchors and tethers in the second row make it easy to get your little ones in and out of your CX-5, while helping to keep them safe on your journey.

Smart City Brake Support[†]

City driving offers its own treacherous obstacle course. In order to help avoid or reduce the severity of a collision, the CX-5 offers an available Smart City Brake Support System new to the 2014 model. Before you're even aware, an infrared laser sensor detects when there is stopped or slow-moving traffic ahead, and the system begins to apply pressure to the brake pads and move them closer to the discs so you can stop quicker. When traveling at speeds below 18 mph, it automatically reduces your speed, but if you press the brake pedal on your own, the system cancels itself and you just continue driving.

Bi-Xenon Adaptive Front-Lighting System

- The CY- offers an available Adaptive Front-ligh
- self-leveling Bi-Xenon High-In
- headlights are specifically designed to
- at night literally. As you turn into a corn
- to 15° in the direction of your turn, there
- allowing you to spot potential hazards and dark





Ring Structure

lazda's Ring Structure in the SKYACTIV-Body uses ultra-high ensile steel to help make the body more rigid than a typical steel ody, and the structure is engineered to distribute energy in a way and the structure is engineered to distribute energy in a way and helps make the cabin even stronger.



Advanced Braking Technologies

A comprehensive set of advanced braking technologies comes standard on the CX-5. Large 4-wheel disc brakes promote linear, fade-resistant stopping power. Electronic Brakeforce Distribution automatically applies braking force to individual wheels based on changing road conditions, helping to keep you in control. And in emergency situations, an Anti-lock Brake System pulses the brakes hundreds of times per second, preventing wheel lockup so you can make controlled stops. At the same time, Brake Assis automatically increases braking pressure, thereby helping to reduce stopping distance.

Six Standard Air Bags[‡]

Advanced dual front air bags that utilize inflators with both crass and driver's-seat/passenger-weight sensors are standard on all models—as are dual side airbags and dual side-impact air curtain coverage for front and rear passengers.



Enhanced Stability & Control

The Traction Control System detects wheelspin and then reduces engine power to help improve tractio when accelerating in slippery conditions. Dynamic Stability Control** modulates the engine and brakes to help keep you on your intended path while you're driving around corners.

*Always check your mirrors, be aware of the traffic around you. 15mart Lity Brake Support operates in certain low-speed situations, Factors including speed, road conditions and driver input can all wind stopping dista the rear seats in appropriate child restraints. **Dynamic Stability Control (DSC) is an electronic system designed to help the driver maintain control under adverse conditions. It is not a substitute for safe driving practic factors including speed, road conditions and driver steering input can all affect whether DSC will be effective in preventing loss of control. Please see your owner's manual for further details.



SOUL RED METALLIC*

SKY BLUE MICA

LIQUID SILVER METALLIC

JET BLACK MICA

METEOR GRAY MICA

CRYSTAL WHITE PEARL MICA*

STORM

MAZDA CX-5 MODELS





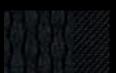








CX-5 Upholstery & Wheel Options





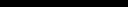












CX-5 Engine & Mechanical

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SPORT TOURING GRAND TOURING Specifications & Dimensions

SPECIFICATIONS	SPORT	TOURING AND GRAND TOURING
Towing capacity (lb)	2,000	2,000
EXTERIOR DIMENSIONS	SPORT, TOURING AND GR	AND TOURING
Wheelbase/overall length (in)	106.3/178.7 (without license-plate h	
Overall width/height (in)		
Track, front/rear (in)	62.4/62.5	
INTERIOR DIMENSIONS	FRONT/REAR	
Legroom (in)	41.0/39.3	
Shoulder room (in)		
Hip room (in)	55.2/53.7	



We're committed to our drivers. Every new 2014 Mazda CX-5 is protected by:

- > A 3-year/36.000-mile[†] "bumper-to-bumper" limited warranty
- → A 3-year/36,000-mile[†] 24/7 Emergency Roadside Assistance program
- > A 5-year/60,000-mile[†] limited powertrain warranty
- A 5-year/unlimited-mileage warranty against body rust-through

For details, please see your Mazda Dealer, visit MazdaUSA.com or call foll-free (800) 639-1000

Whichever comes first.



It's your Mazda-make it your own. Customize your new Mazda CX-5 with Genuine Mazda Accessories. When installed by your Mazda Dealer prior to or at initial vehicle retail delivery, Genuine Mazda Accessories carry the same new-vehicle limited warranty as your new Mazda. Ask



Additional accessories:

ear Driver.

t's very rare as engineers that we are offered the opportunity to create a vehicle from a blank sheet of paper. As the Mazda CX-5 program manager, my team and I jumped at the chance to build a crossover completely from scratch. But this wasn't going to be any ordinary crossover. This was to be the crossover that changed an automotive category. And the critics agreed.

Versatility, spaciousness and cutting-edge technology were the standard, but also achieving an exceptional 35 MPG—the best highway MPG of any SUV, better than even hybrids—without sacrificing performance was quite another challenge. The blank sheet of paper became ream after ream of ideas over a ten-year journey of dedication. The result: the Mazda CX-5 with SKYACTIV TECHNOLOGY.

Years of research and development, and a labor of love for a real driving experience, have brought us here. And new to this year's lineup, we've added a 2.5-liter engine option that's sure to hit the high notes with 184 hp and 185 lb-ft of torque. Enthusiasts have called the CX-5 a secret weapon for drivers. We call it a Mazda-from the ground up.

HIDEAKI TANAKA

IF IT'S NOT WORTH DRIVING IT'S NOT WORTH BUILDING: WE BUILD MAZDAS, WHAT DO YOU DRIVE?

zoom-zoom



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