

2018 PRESS KIT

Mazda CX-9



DRIVING MATTERS: IT ALWAYS HAS AND IT ALWAYS WILL

Mazda builds vehicles that inspire, excite and—most of all—bring people joy. Every Mazda is beautiful, functional and has advanced safety technology to help give the driver more confidence behind the wheel. Meticulously engineered and artfully crafted, Mazda's lineup of award-winning cars and crossover SUVs are a study in what happens when an automaker obsesses over the minute details, constantly seeking to redefine the industry's standard of excellence.

Mazda was founded in 1920 as Toyo Kogyo Cork Ltd., manufacturing cork and later heavy machinery. Mazda's challenger spirit is a representation of its home city of Hiroshima, Japan, whose people rebuilt their beloved city after 1945. That spirit inspired Mazda to prevail against all odds, ultimately leading its spirit of innovation, from the three-wheeled Mazda Go pickup truck that helped rebuild the city to the mass-production of the rotary engine starting in 1967 to SKYACTIV Technology and beyond.

Mazda's "Never Stop Challenging" spirit led to the automaker entering the U.S. in 1970, building world-challenging sports cars, creating innovative, unrivaled technologies and reaching the pinnacle of motorsports achievements in 1991 with the Mazda 787B that won the 24 Hours of Le Mans, becoming the first and only Asian car to do so. The achievement wasn't a matter of luck or overnight success; it was the result of experience gained through 16 previous attempts to capture the podium.

Today, the goal of every Mazda is to instill it with a sense of *Jinba Ittai-*"horse and rider are one"-a philosophy in which cars and crossover SUVs are engineered to be intuitive, drivercentric and instill a sense of harmony and confidence. Mazda uses a holistic approach to shape the driving experience.

From body construction and engine technology, to the chassis and transmission, Mazda's innovative, lightweight SKYACTIV Technology provides more performance with more efficiency, deriving greater enjoyment from driving. Chassis dynamics are aided by Mazda's exclusive G-Vectoring Control, which uses the throttle provide smoother, more confident steering. Truth is, Mazda has always built cars around finesse rather than brute strength; innovation to do what's best rather than simply what's easy.

Complementing Mazda's driving dynamics are looks that thrill. Mazda's KODO-Soul of Motion design creates a sense of motion in every vehicle, even at a standstill. Mazda designers breathe life into sheet metal through craftsmanship. As a result, every Mazda is made to appeal to the senses and design is the language used to communicate that.

But Mazda cars and crossovers are more than pretty faces and excellent driving dynamics. Mazda's i-ACTIVSENSE safety suite complements the driving experience with tools like Smart City Brake Support autonomous low-speed emergency braking, Blind Spot Monitoring with Rear Cross-Traffic Alert and numerous other features. Because of these and Mazda's ultra-rigid SKYACTIV-BODY ring structure, every 2017 Mazda tested earned an Insurance Institute for Highway Safety's "Top Safety Pick+" recommendation when equipped with specific headlights and equipment.

In all, Mazda's designers and engineers have worked and continue to work tirelessly with the goal of creating the most eye-catching, exhilarating and safe vehicles on the road. They work to make the best cars and crossover SUVs in the world because driving matters.



CONTENTS

- 4 Fact Sheet
- 5 Exterior Highlights
- 6 Interior Highlights
- 7 Technology Highlights
- 8 Overview
- 22 Specification Deck
- 32 About Mazda and Contacts



Mazda's flagship three-row crossover SUV, the 2018 Mazda CX-9, continues to impress, having earned numerous accolades, including the Insurance Institute for Highway Safety's highest recognition of "Top Safety Pick+" when equipped with Smart Brake Support and Adaptive Front-lighting System². CX-9 also won Strategic Vision's "Total Quality Impact" award. The 2018 Mazda CX-9 aims to reward drivers with an available award-winning SKYACTIV-G 2.5T engine, while satisfying occupants with a feature-rich interior cabin that is pleasing to sight and touch. To enhance the driving experience, the CX-9 also offers predictive i-ACTIV All-Wheel Drive, exclusive G-Vectoring Control to further heighten its driving dynamics and the i-ACTIVSENSE suite of safety features.

Starting MSRP: \$32,130¹

EPA - Estimated Fuel Economy (mpg)	FWD - City / Highway / Combined	AWD - City / Highway / Combined
	22 / 28 / 24	20 / 26 / 23

Quick Specs:

- Turbocharged SKYACTIV-G 2.5T engine
- 310 lb-ft torque at 2,000 rpm
- 250 horsepower at 5,000 rpm (93 AKI)
- 227 horsepower at 5,000 rpm (87 AKI)
- SKYACTIV-DRIVE 6-speed automatic
- G-Vectoring Control vehicle dynamics enhancement
- Front-wheel drive or available predictive i-ACTIV All-Wheel Drive

New Equipment for 2018:

- G-Vectoring Control
- Heated steering wheel***
- Driver's seat tilt function*
- Power passenger seats adds power seat lifter and power lumbar support*
- Heated outboard, second-row seats***
- Revised second-row sliding mechanism
- Traffic Sign Recognition***
- Front parking sensors**

Accolades Highlights:



Insurance Institute for Highway Safety 2017 Top Safety Pick+, when equipped with Smart Brake Support and Adaptive Front-lighting System

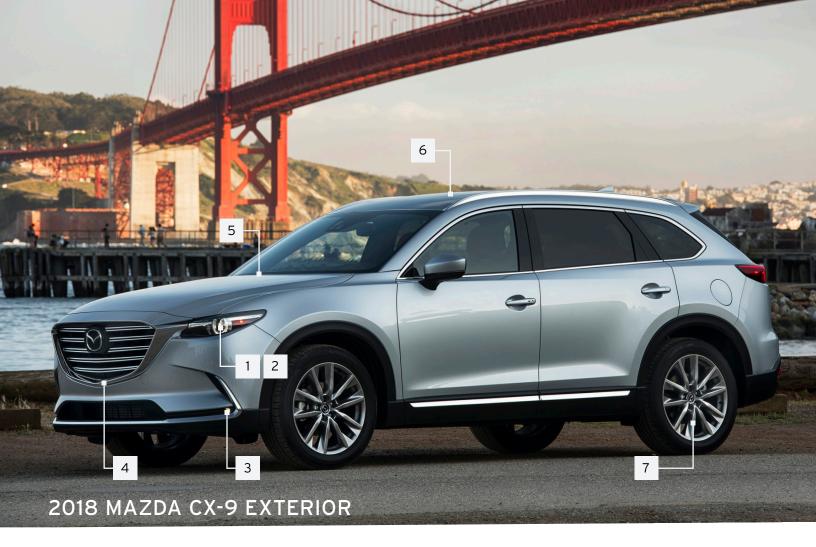
Newly Standard for 2018:

- Smart City Brake Support is now standard on all CX-9 models
- Blind Spot Monitoring with Rear Cross-Traffic Alert is now standard on all CX-9 models
- Automatic on/off headlights on Touring*
- Rain-sensing windshield wipers on Touring*
- Newly available Soul Red Crystal paint color option
- Full i-ACTIVSENSE suite is now standard on CX-9 Touring models: High Beam Control, Lane Departure Warning, Lane-Keep Assist, Mazda Radar Cruise Control with new Stop and Go function and Smart Brake Support*

Updated Packages:

- Sport Package now includes automatic on/off headlights, rain-sensing windshield wipers, High Beam Control, Lane-Keep Assist, Lane Departure Warning, Mazda Radar Cruise Control with new Stop and Go function and Smart Brake Support
- Touring Premium Package now includes front parking sensors

* CX-9 Touring trim level and above ** Touring Premium Package and above *** CX-9 Grand Touring trim level and above



- 1 Adaptive Front-lighting System***2 LED headlights and tail lights
- 3 LED fog lights***
- 4 LED grille lighting accent****
- 5 Windshield wiper de-icer***
- 6 Power-sliding glass moonroof**
- 7 20-inch aluminum alloy wheels***
- 8 Standard rearview camera (not shown)

* CX-9 Touring trim level and above ** Touring Premium Package and above *** CX-9 Grand Touring trim level and above *** CX-9 Signature trim level



MAZDA CONNECT™ infotainment system with available 8-inch, full-color touchscreen display and voice command** 2 Multi-function Commander control 3 BOSE® 12-speaker surround sound system with Centerpoint® 2 and AudioPilot® 2** Aluminum interior accents**** 5 Rosewood interior accents**** Nappa leather seating surfaces***** 6 7 Heated front seats with three settings* 8 New heated steering wheel**** 9 New heated outboard, second-row seats (not shown)****

> * Sport Package and above ** CX-9 Touring trim level and above *** Touring Premium Package and above **** CX-9 Grand Touring trim level and above **** CX-9 Signature trim level



- 1 Standard G-Vectoring Control vehicle dynamics enhancements
- 2 Standard Smart City Brake Support automatic emergency braking
- 3 Standard Blind Spot Monitoring with Rear Cross-Traffic Alert
- 4 Windshield-projected Active Driving Display with new Traffic Sign Recognition****
- 5 Mazda Radar Cruise Control with new Stop and Go function*
- 6 Lane Departure Warning with Lane-Keep Assist*
- 7 High Beam Control*
- 8 Available predictive i-ACTIV All-Wheel Drive
- 9 New front parking sensors***

2018 MAZDA CX-9 OVERVIEW

Mazda's flagship 2018 CX-9 continues to be a standout in the midsize, three-row crossover SUV segment, positioned to push Mazda to aspirational heights.

Collecting a long list of accolades in its first two model years, CX-9 has been lauded as a *Car and Driver* "10 Best" winner in its trucks and SUVs competition, North American Utility of the Year finalist, World Car of the Year and World Car Design of the Year finalist and WardsAuto "10 Best Interiors" and "10 Best Engines" awards recipient.

Exclusive to the top-trim CX-9 Signature is available Auburn-colored Nappa leather seating surfaces, Rosewood interior trim from Japanese premium guitar-maker Fujigen and aluminum interior accents. Newly available features for 2018 include front parking sensors in the Touring Premium Package, a heated steering wheel and heated outboard, second-row seats in the CX-9 Grand Touring and Signature models. The focus for CX-9 continues to be authenticity; an experience rather than simply another commodity conveyance.

CX-9 is as capable as it is coddling, thanks to its available predictive i-ACTIV All-Wheel Drive and EPA-estimated class-leading³ fuel-efficiency. Engineers sought to instill driving dynamics befitting of a Mazda-agile handling, tight steering and a responsive, controllable powertrain. To do this, they found smart solutions to keep CX-9's structure light, yet rigid, with SKYACTIV Technology. The turbocharged SKYACTIV-G 2.5T engine delivers instant throttle response, a robust 310 lb-ft of torque and class-leading EPA combined fuel economy when equipped with front-wheel drive.

WHAT'S NEW?

From its bold looks to the class-above experience it offers, Mazda CX-9 has already earned a well-deserved reputation for excellence. For 2018, Mazda engineers didn't rest on their laurels, adding numerous upgrades to the flagship crossover SUV.

Here's an at-a-glance list of what's new and different about the 2018 Mazda CX-9 (for a full list of changes, please see the spec deck on page 22):

- Standard Smart City Brake Support automatic emergency braking on all models
- Standard G-Vectoring Control vehicle dynamics enhancements on all models
- Standard Blind Spot Monitoring with Rear Cross-Traffic Alert on all models
- Full i-ACTIVSENSE safety technology suite standard on CX-9 Touring and above: High Beam Control, Lane Departure Warning, Lane-Keep Assist, Mazda Radar Cruise Control with new Stop and Go function, Smart Brake Support
- Sport Package now includes automatic on/off headlights, rain-sensing windshield wipers, High Beam Control, Lane-Keep Assist, Lane Departure Warning, Mazda Radar Cruise Control with new Stop and Go function and Smart Brake Support

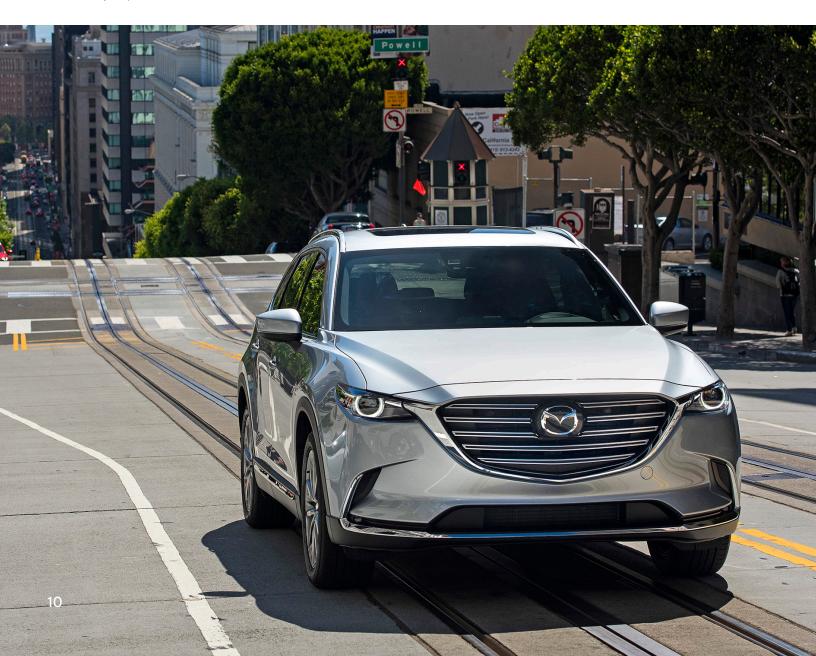
- Touring Premium Package now includes front parking sensors
- Newly available Soul Red Crystal paint color option
- New driver's seat tilt function and power passenger seats adds power seat lifter and power lumbar on CX-9 Touring trim level and above
- New heated steering wheel and heated outboard, secondrow seats on CX-9 Grand Touring and Signature models
- New windshield wiper de-icer on CX-9 Grand Touring and Signature models
- Active Driving Display adds new Traffic Sign Recognition on CX-9 Grand Touring and Signature models
- Rain-sensing windshield wipers standard on CX-9 Touring models and above
- Automatic on/off headlights standard on CX-9 Touring and above
- Revised second-row sliding mechanism
- Increased sound insulation



MAZDA PREMIUM ASPIRATIONS TO NEW HEIGHTS

"Mazda Premium" is a phrase that the company has used since May 2016 when the CX-9 went on sale. It's not just an ad slogan. Mazda has made elegantly engineered, designed and executed vehicles since the 1967 Cosmo 110S and continues to do so today throughout its lineup.

Sometimes, it is best exemplified through eye-catching design or craftsmanship. Sometimes, it's through brilliant engineering. Sometimes, it's in something as small as beauty in the simplicity of a door handle that opens the door with a brief nudge rather than three or four hand motions that subconsciously feel cumbersome. Mazda Premium is as much an emotional value as it is a value in the product. It's the feeling a driver and passengers get when they step foot inside a Mazda vehicle, from the smallest MX-5 to the largest CX-9, and feel that the car or crossover SUV exceeds their lofty expectations.



BOLD AND BEAUTIFUL

From the moment one steps foot into the CX-9, that person is greeted by an atmosphere of beauty and detail. Even the door jambs are finished with a level of precision that lends an air of sophistication. Once seated, passengers notice a vertically stacked center console with details that wrap around from the dashboard to the rear seats, designed to envelop passengers in comfort and serenity.

A sweeping single piece of aluminum adorns the dashboard, emphasizing width, with a forward-angled dashboard that is flanked with Auburn accents in the ever-so-popular flagship Signature trim level. Satin and polished finishes on the aluminum plinth evoke Japanese craftsmanship and are inspired by Japan's famous hand-made knives.

Further heightening the elegant atmosphere is Rosewood trim on the center console and front of the cabin, supplied by premium guitar-maker Fujigen. Supple Auburn Nappa leather covers seating surfaces in Signature trim with a modern design and is also evocative of bespoke horse saddles—a subtle nod to Mazda's *Jinba Ittai*—"horse and rider as one"—philosophy. *Jinba Ittai* also represents the notion that drivers should have utter confidence and control in their vehicles

Once seated, passengers can relax with the calming ambiance coming from the elegant white LED accent lighting throughout their cabin space, with a backlight accenting the raised console and a spotlight guiding the driver to the center instruments.

In CX-9 Grand Touring and Signature models, the driving experience is bolstered with a new heated steering wheel, while second-row passengers enjoy upgraded outboard heated seats—new for 2018.

Mazda's engineers sought to make access to the third-row seats effortless with a single, simple lever that has been reworked to provide easier access to the third row, with the second row moving farther forward for greater access. There are two LATCH/ISOFIX mounting points in the second row, with the right-side of the 60/40 split-fold seat having been designed to make it possible to accommodate a child seat staying in place while still allowing passengers access to the third row.



SAFETY AT THE FOREFRONT

Mazda takes a serious role in building safe vehicles to enjoy on the road. Every 2017 Mazda vehicle tested earned the Insurance Institute of Highway Safety's "Top Safety Pick+" recommendation when equipped with available Smart City Brake Support and Adaptive Front-lighting System⁴. Mazda aims to maintain its engineering excellence into the latest model year as standards become ever more rigorous.

Mazda's Proactive Safety Philosophy is based around empowering the driver with a nimble, stable, intuitive vehicle to avoid accidents. From there, i-ACTIVSENSE safety systems provide assistance, such as Smart City Brake Support and Blind Spot Monitoring with Rear Cross-Traffic Alert, which are now standard on all CX-9 models.

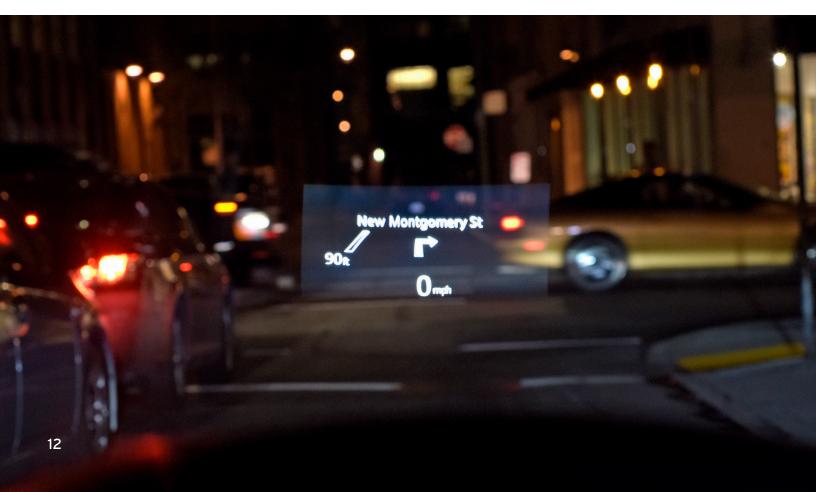
A light and rigid chassis and straight load-path frame rails integrated into the unibody secure crash protection in the event of a collision, and lighter weight compared to its predecessor allows for improved braking performance.

2018 CX-9's i-ACTIVSENSE suite of safety features include:

- High Beam Control
- Hill Launch Assist
- Lane-Keep Assist
- Lane Departure Warning
- Mazda Radar Cruise Control with new Stop and Go function
- Smart City Brake Support
- Smart Brake Support
- Distance Recognition Support System and Forward Obstruction Warning
- Adaptive Front-lighting System
- High Beam Control
- Blind Spot Monitoring with Rear Cross-Traffic Alert

"Mazda takes a serious role in building safe vehicles to enjoy on the road."

411HS Top Safety Pick+ designation applies to 2017 models manufactured after December 1, 2016



AWARD-WINNING TURBOCHARGED PERFORMANCE

When a driver puts his or her foot down on the accelerator, a vehicle should do what the driver expects, harmoniously working to find the right gear at the right engine rpm to deliver the performance called upon for a given situation.

Throughout the SKYACTIV engine family, Mazda aims to offer customers a combination of great performance in everyday driving situations and excellent fuel efficiency. And Mazda's engine development philosophy is to offer both by combining the right engine size with technologies that best suit each vehicle.

Mazda continues this combination of performance and efficiency with the turbocharged SKYACTIV-G 2.5T, which was named a 2017 "10 Best Engines" winner by WardsAuto. This is one of the highest industry-facing honors out there for engineering excellence.

The SKYACTIV-G 2.5T was developed to provide ample acceleration from just off idle all the way to redline-without having to hunt through the gears, designed around effortless acceleration from a standstill on American roads.



AWARD-WINNING TURBOCHARGED PERFORMANCE - CONTINUED

Customers also expect top-notch fuel economy-not just on a catalog label, but in the real world, too. Turbocharged engines often promise both effortless acceleration and high fuel efficiency, but oftentimes, in the real world, their efficiency is not much better than a larger-displacement engine. Turbocharged engines can also "lag" before their turbocharger spools up, creating a sluggish, disappointing driving sensation when power is called upon. However, Mazda's SKYACTIV-G 2.5T is a realization of excellent real-world and catalog fuel economy as well as spry acceleration, featuring a host of technological advancements to achieve this goal.

One novel piece of technology is Mazda's Dynamic Pressure Turbo, which has the ability to vary the degree of exhaust pulsation depending on engine speed. The system routes engine exhaust to the turbocharger's turbine through smaller ports at low rpm. It works similarly to when one might place his or her thumb on a garden hose, creating a strong amount of pressure through a smaller outlet. This allows the turbocharger to spool up quickly, creating instant boost—up to 1.2 bar (17.4 psi) of pressure. Mazda engineers have found the Dynamic Pressure Turbo to demonstrate a 20- to 25-percent quicker response than a twin-scroll turbocharger at engine speeds below 1,500 rpm, helping create a sensation of effortless power delivery not unlike a much larger, naturally aspirated engine.

When the engine is in the heart of its rev range, it opens up secondary valves, allowing for greater amounts of exhaust gas to pass through the turbocharger. The system is complemented by the 2.5-liter engine that already benefits from more torque at atmospheric pressure than a comparable 2.0-liter by virtue of its size.

Further assisting CX-9 to maximize turbocharger efficiency is a 4-3-1 exhaust. With this setup, the exhaust from the middle two cylinders (2 and 3) is joined into a single port, while the exhausts from the outer cylinders (1 and 4) each have their own ports. These three ports come together at the entrance to the turbocharger's exhaust side, where there is always one exhaust pulse arriving every 180 degrees of crankshaft rotation. Not only does this very compact manifold keep the exhaust pulses separate for maximum energy extraction, it also harnesses each exhaust pulse to suck the residual exhaust from the adjacent ports.

In other measures to increase fuel-efficiency, SKYACTIV-G 2.5T employs the efficient combustion of Mazda's SKYACTIV-G 2.5-liter engine and marries it to a cooled exhaust gas recirculation system, which helps prevent burning excessive amounts of fuel when the engine is running at higher temperatures. In many turbocharged cars, heat is controlled through adding more fuel to the combustion chamber-called fuel enrichment. Mazda's cooled exhaust gas recirculation reduces the need for that, lowering exhaust temperatures by as much as 212 degrees F, with cooled air comprising as much as 15 percent of the fuel mixture. That, in turn, allows Mazda to run its 10.5:1 compression ratio—among the highest of any turbocharged vehicles on sale today. The cooler exhaust gases also help maintain catalytic converter long-term durability.

While Mazda sees no discernible benefits on regulated test cycles from this technology, it benefits the customer through real-world gains. It delivers some noticeable results: 310 lb-ft of torque at a low 2,000 rpm and 250 horsepower at 5,000 rpm on 93-octane gasoline (227 horsepower on 87-octane gasoline).

When coupled with a weight reduction of approximately 200 lbs. versus the first-generation, the 2018 CX-9 boasts improvements in driver control, chassis dynamics and performance—all leading to a greater sense of confidence from behind the wheel.



ALWAYS-READY i-ACTIV AWD

i-ACTIV AWD upped the ante for the second-generation CX-9, implementing a host of sensors that were already integrated into vehicles for other functions and channeling the information they presented such as ambient temperature, steering wheel angle, longitudinal grip, brake fluid pressure and even windshield wiper movement. In all, i-ACTIV AWD brings sensors calculating 27 different factors together to paint a picture of road conditions and direct torque to the rear wheel as necessary, feeding the information through two processors at more than 200 times per second to predict what the driver may face on a slick road in the winter or in heavy rain. In fact, the whole system works so quickly that changes in power distribution are almost imperceptible.

Because of its processing power, i-ACTIV AWD can even adjust power distribution to account for wheel slip in dry conditions. It can even route power to limit understeer during spirited driving, sending as much as 50 percent of CX-9's power to the rear wheels through Mazda's proven six-speed SKYACTIV-DRIVE automatic transmission.



STRENGTH IN STABILITY: MAZDA'S EXCLUSIVE G-VECTORING CONTROL

As the first in a series of technologies that improve the overall driving experience, G-Vectoring Control comes standard across all trim levels of the 2018 Mazda CX-9, new for this model year. The Mazda-exclusive technology uses engine timing to control chassis dynamics, leading to smoother, more accurate steering inputs. This results in greater confidence and control for the driver that the car does exactly what you want it to with every minute turn of the steering wheel or touch of the throttle. The introduction of G-Vectoring Control is another example of Mazda's neverending quest to enhance the *Jinba Ittai*—meaning "horse and rider as one"—driving experience, one that puts the driver as the priority in the design and development stages.

Eight years in the making, this industry-first technology exemplifies Mazda's design philosophy, where careful thought and consideration was given to developing a technology that would help realize smooth, predictable and efficient movement. While it will largely go unnoticed to the vehicle occupants, G-Vectoring Control will undoubtedly make any driver a better one. The car goes where the driver simply expects it to go, resulting in increased driver confidence and enhanced peace of mind. Purely a software control system, G-Vectoring Control adds no weight to CX-9, implementing throttle input and steering angle sensors, among other features, to decide when to reduce torque in an instant's notice.

When the technology was being developed, initial thoughts were to have the vehicle use the brakes, but this method was

deemed too slow to respond and unnatural-feeling to the driver and passengers.

"smooth, predictable and efficient movement"

Engineers learned that the subtle amount of "braking" needed to create a greater sense of stability could be achieved by reducing ignition spark, thereby effectively producing the tiniest amount of engine braking without the driver and passengers ever noticing. The result increases CX-9's front-tire contact patches, which aids in steering stability and turn-in when using the throttle. Ironically, the worse the traction conditions are, the better the technology works, regardless of the driver's skill level.

So whether it's driving in a straight line at high speeds, traversing winding roads or traveling at everyday low speeds, G-Vectoring Control provides a stronger sense of unity between driver and car, and provides passengers with a greater sense of comfort and security.



CONNECTED BY TECHNOLOGY

Grand Touring and Signature trim levels are equipped with a windshield-projected Active Driving Display that now includes Traffic Sign Recognition. Information projects directly onto the windshield, one to four degrees below the driver's immediate line of sight and with an 8.5 feet focal distance, to allow the driver to keep his or her focus on the road. It can display information such as navigation directions, lane guidance, street names, prevailing speed limits, braking warnings, advanced Blind Spot Monitoring and Mazda Radar Cruise Control with new Stop and Go function.

The BOSE® Premium Sound 12-speaker system was custom-engineered for the second-generation CX-9 and delivers outstanding clarity, image and range. Having been benchmarked against stereos from ultra-premium crossover utility vehicles using several different audio formats, the speaker system includes radio and both full and compressed digital formats.

The BOSE® system in CX-9 was optimized to complement compressed audio formats—often the go-to for many people—and transmit it with fuller sound to better demonstrate how the artist meant for their music to be

heard, regardless of audio format. BOSE® sound engineers worked with Mazda's development team to acoustically tune the CX-9's interior, even collaborating on the design of the speaker grilles on the instrument panel so that they optimized the audio dispersion of the BOSE® silk-domed tweeters behind them.

Given that CX-9 was developed with the North American market in mind, engineers in the U.S. instilled its audio system with a new "Mazda Spirited Sound," a rich, tone and timbre suited for North American rock 'n roll, hip hop, pop and classical music tastes, among a wide variety of other benchmarked genres.

But not forgetting Mazda's commitment to lightweight engineering, the entire system was designed to be light, foregoing traditional, heavy magnets in some speakers for neodymium, accommodating for slim packaging while delivering passengers the best experience in all three rows with clarity.

Together, the technologies allow an unfettered driving experience while still allowing for the needs and wants of today's drivers and passengers.



ACCOLADES AT-A-GLANCE

Mazda is going to need more shelf room to accommodate the growing number of industry accolades from all of its vehicles, especially the CX-9. As a SUV that blends athletic driving dynamics, safety and premium quality, CX-9 earned the Insurance Institute for Highway Safety's 2017 "Top Safety Pick+" when equipped with Smart Brake Support and Adaptive Front-lighting System and Strategic Vision's 2017 "Total Quality Impact" award for a midsize crossover SUV.

Award	Organization
2017 Top Safety Pick+	Insurance Institute for Highway Safety
2017 Must Test Drive Award	Autotrader
2017 Wards 10 Best Interiors	WardsAuto
2017 Wards 10 Best Engines	WardsAuto
2017 Total Quality Impact Award (Mid-Size CUV)	Strategic Vision
2017 10Best Trucks and SUVs	Car and Driver
2017 - 2018 Editor's Choice: Three-row Mid-size CUV and SUVs	Car and Driver



PRICING AND PACKAGING

The 2018 Mazda CX-9 continues to excel in design, quality and engineering innovation with a considerable number of customers cross-shopping the CX-9 Grand Touring and Signature models with the likes of premium and luxury SUVs. Newly standard on all CX-9 models is Smart City Brake Support, which can automatically apply the brakes in certain low speed situations between about 2 and 18 mph. CX-9 joins several other vehicles in Mazda's lineup as carrying this critical piece of safety equipment as standard. Blind Spot Monitoring with Rear Cross-Traffic Alert is another safety feature that is newly standard on all CX-9 models.

Additionally, all CX-9 models include G-Vectoring Control, a Mazda-exclusive technology that uses the engine in conjunction with steering and throttle inputs to minutely reduce engine torque, putting more weight on the front wheels and making the steering feel more linear and direct. As a result, the driver is able to gain more confidence and control behind the wheel.

The entry CX-9 Sport trim includes LED headlights and taillights as well as fabric seating surfaces, an Electronic Parking Brake, 18-inch wheels, rearview camera, trailer stability assist and MAZDA CONNECT™ infotainment with Commander control and a 7-inch color display. Optionally, the Sport Package adds a power driver's seat, heated front seats, heated door mirrors, automatic on/off headlights, rainsensing windshield wipers, High Beam Control, Lane-Keep Assist, Lane Departure Warning, Mazda Radar Cruise Control with new Stop and Go function and Smart City Brake Support.

CX-9 Touring is now standard with the full i-ACTIVSENSE safety features found in the Sport Package and adds an auto-dimming rearview mirror, HomeLink garage door openers, black- or sand-colored leather seating surfaces, Mazda Advanced Keyless Entry System, a power liftgate, power front seats that adds a new tilt function for the driver and an 8-inch MAZDA CONNECT™ touchscreen display. Customers also can opt for the Touring Premium Package, which further includes LED fog lights, navigation, a premium 12-speaker BOSE® audio system, front parking and rear backup sensors, second-row retractable sunshades, SiriusXM satellite radio and a sunroof.

Further heightening the CX-9 lineup is the Grand Touring model, which builds upon the Sport and Touring trim levels with Adaptive Front-lighting System, 20-inch wheels, aluminum interior trim, Mazda's windshield-projected Active Driving Display that adds the new Traffic Sign Recognition, roof rails and memory settings on the driver's seat. CX-9 Grand Touring benefits from new equipment including a heated steering wheel, heated outboard, second-row seats and windshield wiper de-icer.

Finally, CX-9 Signature tops the lineup with standard predictive i-ACTIV All-Wheel Drive. CX-9 Signature adorns its interior with Auburn-colored Nappa leather, Rosewood supplied by Japanese guitar-maker Fujigen, LED signature accent grille lighting and LED accent lighting around the automatic shifter. Newly available Soul Red Crystal is a welcome addition to the CX-9's premium paint options that include Machine Gray Metallic and Snowflake White Pearl Mica. CX-9 is also available in Deep Crystal Blue Mica, Sonic Silver Metallic, Jet Black Mica and Titanium Flash Mica.



PACKAGING AND PRICING - CONTINUED

MSRP⁵ for all models is as follows:

Model/Package	Front-Wheel Drive	i-ACTIV All-Wheel Drive
Mazda CX-9 Sport	\$32,130	\$33,930
Sport Package	\$1,290	\$1.290
Mazda CX-9 Touring	\$34,960	\$36,760
Touring Premium Package	\$1,890	\$1,890
Mazda CX-9 Grand Touring	\$40,470	\$42,270
Mazda CX-9 Signature (All-Wheel Drive Standard)		\$44,315
Available Pre	mium Paint Colors	
Soul Red Crystal (New)		\$595
Machine Gray Metallic		\$300
Snowflake White Pearl Mica	\$200	

MSRP does not include \$940 for destination and delivery (\$985 in Alaska) or additional taxes or fees. Dealers set actual sale prices



PREMIUM QUALITY WITH MAZDA'S SPIRIT OF INNOVATION

At its core, CX-9 is a crossover SUV for families of all sizes, with three rows, space for seven passengers and storage for pretty much anything one would need to take on the road. CX-9's sophistication and upscale design make it as much of a joy to look at as well as sit in. It's complemented by a spirited driving performance, uncommon for a family vehicle of any sort, much less a crossover SUV, with its torquey, responsive engine and innovative engineering. No matter the size of the vehicle, CX-9 is a representation of Mazda at its core, which is a brand dedicated to creating vehicles—from compact cars to sports cars to family vehicles—that are designed to be driven.





2018 MY CX-9 SPECIFICATION DECK

LINEUP:

FWD & AWD CX-9 Sport FWD & AWD CX-9 Touring

FWD & AWD CX-9 Grand Touring

AWD CX-9 Signature

2018 CX-9 PRODUCT CHANGES

OVERVIEW

- 7 Passenger 3-row crossover sport-utility

MODEL / SERIES / AVAILABILITY

- No change

EXTERIOR CHANGES

- Auto On/Off Headlights (Touring)
- Rain Sensing Wipers (Touring)
- Windshield Wiper De-icer (GT/Signature)

COLOR & TRIM

Exterior colors

- Soul Red Crystal replaces Soul Red

PACKAGING

Sport package adds

- Auto On/Off Headlights
- High Beam Control
- Lane Keep Assist
- Lane Departure Warning
- Mazda Radar Cruise Control w/Stop and Go
- Rain Sensing Wipers
- Smart Brake Support

Touring Package Adds

- Front parking Sensor

INTERIOR CHANGES

- 2nd row seat heater (GT/Signature)
- Active Driving Display adds Traffic Sign Recognition (GT/Signature)
- Front driver's seat add tilt function (Touring/GT/Signature)
- Front passenger seat add seat lifter and power lumbar (Touring/GT/Signature)
- Heated Steering Wheel (GT/Signature)

SAFETY

- Blind spot monitoring (Sport)
- Rear Cross Traffic Alert (Sport)
- Front Parking Sensor (GT/Signature)
- High Beam Control (Touring)
- Lane Keep Assist (Touring)
- Lane Departure Warning (Touring)
- Mazda Radar Cruise Control MRCC (Touring)
 MRCC adds Stop and Go Function
- Smart Brake Support (Touring)
- Smart City Brake Support (Sport)

FUNCTIONAL CHANGES

- G-Vectoring Control (All)

Product Changes and Features Availability

Features, options and package content subject to change.

2018 CX-9 PRODUCT SUMMARY

Sport	Touring	Grand Touring	Signature
	(changes over Sport)	(changes over Touring)	(changes over Grand Touring)
Functional / Powertrain	Functional / Powertrain	Functional / Powertrain	Functional / Powertrain
 227 HP with 87 AKI, 250 HP with 93 AKI 	•	•	i-ACTIV AWD only
310 lb-ft torque			
SKYACTIV-G 2.5T 4-cylinder Dynamic Pressure Turbo			
 SKYACTIV-DRIVE 6-speed automatic transmission with Sport and manual-shift mode 			
ABS with Electronic Brakeforce Distribution (EBD)			
Front Wheel Drive or i-ACTIV All-Wheel Drive			
G-Vectoring Control			
Hill Launch Assist			
Power-assisted ventilated front & solid rear disc brakes Stabilizer bars - front and rear			
Exterior	Exterior	Exterior	Exterior
 18" aluminum alloy wheels P255/60 R18 tires 	Auto On-Off headlights Heated driver/passenger door mirrors	20" aluminum alloy wheels P255/50 R20 tires	LED grille lighting accent
Body-color roof spoiler	Power lift gate with adjustable height	Adaptive Front-Lighting System (AFS)	
LED Daytime running lamp	Rain-sensing wipers	Chrome lower molding - front, side and rear	
Dual exhaust outlets	• .	LED Fog lights	
 LED headlights w/auto off and auto height control 		 Power-sliding glass moonroof w/sunshade 	
LED taillights Intermittent rear wiper		Roof rails, Aluminum - Satin Chrome Finish Windshield Wiper De-icer	
Intermittent rear wiper Electric body-color door mirrors w/LED turn lamp		willushield wiper De-icer	
Privacy glass on rear side windows & rear lift gate			
Variable intermittent windshield wipers			
AWD badge on all-wheel drive equipped vehicles			
Dauge on all-wheel drive equipped verticles			
Interior			
Air conditioning - 3-zone automatic climate control			
AM/FM radio with 6 speakers and HD radio			
Auxiliary audio input jack and two USB inputs Bluetooth® hands-free phone and Bluetooth® audio	Interior	Interior	Interior
Cargo area lamp	Auto dimming rearview mirror	Active Driving Display with Traffic Sign Recognition	Nappa leather
Cargo area storage boxes	Homelink	 Bose® premium audio with 12 speakers 	 Steering wheel with
Cargo area under floor storage	 Heated front seats with three settings 	Genuine aluminum interior trim	unique stitch
Cloth door trim	Leather trimmed seats	Heated steering wheel	Rosewood interior trim
Cruise control Cupholders - 1st row #2 2nd row #2 - 3rd row #4	(1st and 2nd row outboard seating positions)	Navigation system Rever driver's seat with memory.	A/T shifter area LED assent lighting
Cupholders - 1st row #2, 2nd row #2 - 3rd row #4 Front and rear door storage pockets with bottle holders	Mazda Advanced Keyless Entry and Start System Power driver seat	Power driver's seat with memory 2nd-row retractable window sunshades	LED accent lighting
Digital clock	Power driver seat Power front passenger seat	2nd-row retractable window surishades 2nd row heated seats	
Glove compartment	 Power lumbar support - Driver 	SiriusXM® satellite radio	1
Illuminated entry	 8 inch full-color touch-screen display 	w/ 4-month subscription	
Illumination - front door pocket	2nd row center armrest with storage, cup holders The storage of the stor	Front and rear door pocket LED	
Keyless entry Driver/passenger center console armrest with storage	and two USB inputs (Four total USB inputs) Sunvisor with illuminated vanity mirror	illumination Front door pull handle and switch	
Leather wrapped shift knob and steering wheel	Guilvisor with multimated varilty million	illumination (LED)	
Map lights		 Overhead LED illumination for 	
7 inch full-color touch-screen display		A/T shifter area	
 MAZDA CONNECT™ infotainment system 		LED overhead room lamps	
Infotainment system voice command Radio Broadcast Data System program information			
 Radio Broadcast Data System program information Aha™ internet radio integration 			
- Pandora® internet radio integration			
 Stitcher™ internet radio integration 			
- SMS text message audio delivery and reply			
 E911 automatic emergency notification Overhead console with sunglass holder 			
Overnead console with sunglass holder Outside temperature display			
2nd row 60/40 seat with seat recline			
 3rd row 50/50 split seats 			
Power door locks - (Speed sensing auto door locks) Power windows - illuminated			
Power windows - illuminated One touch auto open/close all windows w/anti-pinch			
2nd row center armrest with cup holders			
Seats - cloth			
- manual adjustable drivers seat			
Sun visors with extension Tilt and telescopic steering wheel with cruise and			
 Tilt and telescopic steering wheel with cruise and audio controls 			
Trip Computer			
12v outlets #2 (front, cargo area)			
	Safety & Security	Safety & Security	
Safety & Security Advanced dual front air bags (SRS)	High Beam Control (HBC)	Front Parking Sensor Page Pageus Sensor	
Advanced dual front air bags (SRS) Blind Spot Monitoring System	Lane Keep Assist (LKA) Lane Departure Warning (LDW)	Rear Backup Sensor	
Rear Cross Traffic Alert	Mazda Radar Cruise Control (MRCC)		
Front side-impact air bags and side air curtains	Smart Brake Support (SBS)		
(1st to 3rd row coverage) with roll-over protection			
Dynamic Stability Control & Traction Control System & Trailer Clability Assist			
Trailer Stability Assist Rearview camera			
Smart City Brake Support (SCBS)			
3-point safety belts for all seating positions			
Tire Pressure Monitoring System (TPMS)			

Product Changes and Features Availability
Features, options and package content subject to change.

	2018 CX-9						
2.6.1 A Dynamic Pressure Turbo Self Still Stil	EQUIPMENT & FEATURES	Sport	Touring	Grand Touring	Signature		
International Section	ENGINE & TRANSMISSION	01.1	011	011	21.1		
Trout with order during application of the CTV and shorted climb order or							
State Stat	Front wheel drive				-		
Number Applicate System (ABS) will Electronic Parketorics Destriction (EED) Stid	i-ACTIV all-wheel-drive system	Available	Available	Available	Std		
Section		044	044	Ctd	Ctd		
Side							
Property	Independent rear multi-link suspension with stabilizer bar						
Property	Power-assisted rack-and-pinion steering with engine-speed-sensing variable assist						
State							
Set							
IRLES & WITCHEST 0 x 8.5 d Juminum alloy wheels	G-Vectoring Control						
18 x 8 J al Juminum alloy wheeles	Hill Launch Assist	Std	Std	Std	Std		
20.000 20.000 20.00000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000 20.0000 20.00000 20.0000 20.0000 20.0000 20.0000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.00000 20.0000000 20.000000 20.0000000000	TIRES & WHEELS	Ct-l	Ct-l				
255500 FR2 Uries				- Std	- Std		
2.5556 PAZ UTES							
STRENDRE Page Std	P255/50 R20 tires	-	-				
Date exhals during the company of	T155/90 D17 - temporary spare tire	Std	Std	Std	Std		
Headinghs - LED Low and High beams		Ctd.	Std	Ctd.	Ctd.		
Feedinghis - Auto Off feature	Headlights - LED Low and High beams						
	Headlights - Auto Off feature		-	-	-		
Headinghs - LED Daytime Running Lights	Headlights - Auto On/Off feature						
Fig. Std Std Std Std Std Std Std Std Std ED roll lighting accent - Pkg Std							
EDF Polighing accent							
ED Rear combination lights Sid	LED Fog lights				Std		
Description	LED grille lighting accent	-	-	-			
Author							
Privacy glass - rear side windows and rear liftgate glass	Mirrors - driver and passenger heated						
Note Faith Auch Acc Acc Std	Power-sliding glass moonroof with sunshade and one-touch open/close						
Std							
Windshield wiger de-loer							
Windshield wipers - intermittent variable, rain-sensing							
Std	Windshield wipers - intermittent and variable				-		
Some State	Windshield wipers - intermittent, variable, rain-sensing						
Nicrontilioning - automatic climate control operation with three zones		Std	Std	Std	Std		
12V outlets = #2 (front and cargo area)		Std	Std	Std	Std		
Std	12V outlets - #2 (front and cargo area)						
Std	Front: cup holders #2						
Storage pockets/bins with bottle holders - front and rear doors							
Illuminated anti-pinch power windows with one-touch auto open/close (4 doors)							
Std	Illuminated anti-pinch power windows with one-touch auto open/close (4 doors)	Std					
2nd row Center armrest with cup holders - (plus storage and two USB inputs on Touring, GT, Sig)	Assist handles - #4						
Std							
Std							
Mazda Radar Cruise Control (MRCC) with Stop and Go function Pkg Std	Coat Hook - Rear #2						
Std	Cruise Control						
Heater/defroster with rear heater ducts							
Homelink® and auto-dimming mirror	Heater/defroster with rear heater ducts						
Illumination LED - A/T shifter area accent lighting	Homelink® and auto-dimming mirror	-					
Illumination LED - Overhead AT shifter area	Illuminated Entry	Std	Std	Std			
Illumination - Front door pocket		-	-	-			
Illumination LED - front and rear door pocket		Std		- SIU	- -		
Interior trim - Genuine Aluminum	Illumination LED - front and rear door pocket			Std	Std		
Terrior trim - Genunie Rosewood	Illumination LED - front door pull handle and power window switch						
Std							
Remote Keyless Entry - Mazda Advanced Keyless Entry and Start System							
Diverhead Console with sunglasses holder	Remote Keyless Entry - Mazda Advanced Keyless Entry and Start System	-	Std	Std	Std		
Power open / close rear liftgate with adjustable height	Map lights						
Cargo area under floor storage Std S		Std					
Rear window defogger with timer Std		Std					
Remote fuel door Std	Rear window defogger with timer						
Steering wheel - tilt, telescopic, with audio and cruise controls Std Std Std Std Std Steering wheel - heated Std Std Sun visors - vanity mirrors Std Std Std Std Std	Remote fuel door	Std	Std	Std	Std		
Steering wheel - heated - - Std Std Sun visors - vanity mirrors Std Std Std Std	Second-row retractable window sunshades						
Sun visors - vanity mirrors Std Std Std Std Std		Std	Std				
	Sun visors - vanity mirrors	Std	Std				
	Sun visors - vanity mirrors w/ illumination						

2018 CX-9				
EQUIPMENT & FEATURES	Sport	Touring	Grand Touring	Signature
SEATING & TRIM	0.1	21.1	011	01.1
7-passenger seating capacity	Std	Std	Std	Std
60/40 split fold-down reclining 2nd row seats with tilt and slide rear-access mechanism	Std	Std	Std	Std Std
50/50 split fold-down 3rd-row seats	Std	Std Std	Std Std	Std
Headrests, adjustable - front & rear (all outboard seating positions) Floor mats - carpeted front, 2nd row, & rear	Std Std	Std	Std	Std
Front driver and passenger seatback pocket			Two per seat	
Heated front seats with three settings	One per seat	Two per seat		Two per seat
	Pkg	Std	Std Std	Std Std
Heated second row seats Interior door handles – bright finish	Std	Std		
		- Siu	Std	Std -
Manual driver's seat	Std		-	-
Power driver's seat - with power lumbar support	Pkg	Std		
Power driver's seat - power lumbar support and 2 position memory	-	-	Std	Std
Power front passenger seat	-	Std	Std	Std
Seat material - Cloth	Std	-	-	-
Seat material - Leather-trimmed (first and second row outboard seating positions)	-	Std	Std	-
Seat material - Nappa Leather-trimmed (first and second row outboard seating positions)	-	-	-	Std
Shift knob - leather wrapped	Std	Std	Std	Std
Steering wheel – leather-wrapped	Std	Std	Std	-
Steering wheel – leather-wrapped w/unique stitch	-	-	-	Std
AUDIO SYSTEM				
AM/FM/HD Radio	Std	Std	Std	Std
6-speaker sound system	Std	Std	-	-
Auxiliary audio input jack	Std	Std	Std	Std
Bose audio system	-	Pkg	Std	Std
- Centerpoint 2.0 Surround technology		l	1	
- Audiopilot 2 Noise compensation technology			1	
- Surroundstage Signal Processing			1	
- 12-speaker sound system - includes one subwoofer			1	
Bluetooth® hands free phone & audio	Std	Std	Std	Std
7" full-color touch-screen display	Std	- Old	- Old	- Olu
8" full-color touch-screen display		Std	Std	Std
Multi-Function Commander Control	- Std		Std	
		Std		Std
MAZDA CONNECT™ Infotainment System	Std	Std	Std	Std
- Infotainment system voice command				
- Radio Broadcast Data System program information				
- Aha™ internet radio integration				
- Pandora® internet radio integration				
- Stitcher™ internet radio integration				
- SMS text message audio delivery and reply				
- E911 automatic emergency notification				
Mazda Navigation system	-	Pkg	Std	Std
SiriusXM® satellite radio w/ 4-month subscription	-	Pkg	Std	Std
USB Inputs (Two front are 1A and two rear are 2.1A)	2	4	4	4
USB Inputs (Two front are 1A and two rear are 2.1A) INSTRUMENTATION	2	4	4	4
INSTRUMENTATION	2	4		
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition	-	-	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature	- Std	- Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock	- Std Std	- Std Std	Std Std Std	Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge	Std Std Std	Std Std Std	Std Std Std Std	Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround	Std Std Std Std	Std Std Std Std	Std Std Std Std Std	Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer	Std Std Std Std Std Std Std	Std Std Std Std Std Std	Std Std Std Std Std Std	Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer	Std Std Std Std	Std Std Std Std	Std Std Std Std Std	Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty,	Std Std Std Std Std Std Std	Std Std Std Std Std Std	Std Std Std Std Std Std	Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode)	Std Std Std Std Std Std Std Std	Std Std Std Std Std Std	Std Std Std Std Std Std Std	Std Std Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance	Std	Std	Std	Std Std Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW	Std Std Std Std Std Std Std Std	Std Std Std Std Std Std	Std Std Std Std Std Std Std	Std Std Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display)	Std	Std	Std	Std Std Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine,	Std	Std	Std	Std Std Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defogger-	Std	Std	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defogger-	Std	Std	Std	Std Std Std Std Std Std Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defogger-	Std	Std	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat betl pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise	Std	Std	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance montor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, crusise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system	Std	Std	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "ligh" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY SAFETY & SECURITY	Std	Std	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat betl pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions	Std	Std	Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFEIT & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags	Std	Std	Std Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection	Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System	Std	Std	Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Billind Spot Monitoring System Rear Cross Traffic Alert	Std Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat beth pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system	Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters	Std Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Billind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW)	Std	Std	Std Std	Std Std
NSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine collant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-Point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW) Lane Keep Assist (LKA)	Std	Std	Std Std	Std Std
Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Keep Assist (LKA) LATCH system - rear seat child safety seat lower anchors & upper tethers	Std	Std	Std Std	Std Std
NSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Billind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW) Lane Keep Assist (LKA) LATCH system - rear seat child safety seat lower anchors & upper tethers Front parking sensors	Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Billind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW)	Std Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Tip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Billind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW) Lane Keep Assist (LKA) LATCH system - rear seat child safety seat lower anchors & upper tethers Front parking sensors	Std Std	Std	Std Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags (SRS) Front side-impact air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW) Lane Keep Assist (LKA) LATCH system - rear seat child safety seat lower anchors & upper tethers Front parking sensors	Std	Std	Std	Std Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display w/trip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine or system display, and the company of the control on, tire pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Billind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-belt pretensioners with force limiters Lane Departure Warning (LDW) Lane Keep Assist (LKA) LATCH system - rear seat child safety seat lower anchors & upper tethers Front parking sensors Rear backup sensors Rear backup sensors	Std	Std	Std Std	Std
INSTRUMENTATION Active Driving Display (Head-Up Display) with Traffic Sign Recognition Ambient temperature Digital clock Fuel level gauge Gauges, black background with white lettering and silver surround Speedometer Tachometer Trip computer (Odometer, Trip meter A & B, current and average fuel economy, distance-to-empty, and compass mode) Multi-Information Display witrip computer includes (Engine coolant temperature gauge, Maintenance monitor, BSM display, Distance recognition support system display, MRCC display, LAS & LDW display, cruise control, compass and warning message display) Warning lights: brake system, high-beam headlights, turn signals/hazard warning on, check engine, engine oil pressure, engine coolant "high" temp, engine coolant "low" temp, battery charge, defoggeron, air bag/front seat belt pretensioner system, door-ajar, low fuel, Anti-lock Brake System, cruise control on, tire pressure monitoring system SAFETY & SECURITY 3-point safety belts for all seating positions Advanced dual front air bags (SRS) Front side-impact air bags Side air curtains (front, rear, and 3rd row) with roll-over protection Blind Spot Monitoring System Rear Cross Traffic Alert Engine immobilizer anti-theft system Front safety-the derivative of the system of the parking sensors Rear Vestem - rear seat child safety seat lower anchors & upper tethers Front parking sensors Rearview camera	Std	Std	Std Std	Std Std

2018 CX-9						
PACKAGES & OPTIONS	Sport	Touring	Grand Touring	Signature		
Power Driver's Seat with Heated Front Seats & Mirrors(PW6): - Power driver's seat with power lumbar support - Heated front cloth seats - Heated outside mirrors - Auto On/Off Headlights - High Beam Control - Lane Keep Assist - Lane Departure Warning - Mazda Radar Cruise Control - Rain Sensing Wipers - Smart Brake Support	Pkg	-	-	-		
Touring Premium Package - Bose® premium audio with 12 speakers - LED Foglights - Navigation system - Power sliding glass moonroof with interior sunshade - Front parking sensor - Rear backup sensor - Second-row retractable window sunshade - SiriusXM® Satellite Radio with 4-month subscription	-	Pkg	-	-		
Snowflake White Pearl Mica	Opt	Opt	Opt	Opt		
Soul Red Crystal	- Ont	Opt	Opt	- Ont		
Machine Gray	Opt	Opt	Opt	Opt		

2018 CX-9

PORT INSTALLED ACCESSORIES	Code	Sport	Touring	Grand Touring	Signature
ELECTRONICS					
Frameless Auto-Dimming Rearview Mirror w/ Homelink®	MRH	X	N/A	N/A	N/A
Mazda Mobile Start (Smartphone Remote Engine Start)	MMS	X	X	X	X
Navigation SD Card (Fleet Only)	NVF	X	X*	N/A	N/A
Parking Sensors, Rear	PSR	X	X*	N/A	N/A
EXTERIOR					
Fog Lights, LED	FOG	X	X*	N/A	N/A
Front & Rear Bumper Trim (Sport & Touring)	BTA	X	X	N/A	N/A
Front & Rear Bumper Trim (GT & Signature)	BTS	N/A	N/A	Х	X
Roof Rack, Side Rails - Aluminum w/ Satin Chrome Finish	RCK	X	X	STD	STD
Splash Guards, Front & Rear	SGB	X	X	X	X
Towing Receiver Hitch w/Wiring Harness (3,500 Pound Tow Capacity)	TTH	X	X	Х	X
Wheel Locks	WLK	X	X	X	X
INTERIOR					
Cargo Mat, Carpeted	CGM	X	X	Х	X
Cargo Net + Side Storage Nets	1CN	X	X	X	X
Floor Mats, All-Weather		X	Х	Х	X
Illuminated Doorsill Trim Plates		Х	Х	Х	Х
Interior Lighting Kit	ILK	X	X	X	X
Retractable Cargo Cover	RCC	X	X	Х	X

^{* =} N/A with Touring Premium Package

2018 CX-9

DEALER INSTALLED ACCESSORIES	Sport	Touring	Grand Touring	Signature
ELECTRONICS				
3.5mm Audio Cable	X	X	X	X
Frameless Auto-Dimming Rearview Mirror w/ Homelink®	X	N/A	N/A	N/A
Mazda Mobile Start (Smartphone Remote Engine Start)	X	X	X	X
Navigation System (SD Card)	Х	X*	N/A	N/A
Parking Sensors, Rear	Х	X*	N/A	N/A
Remote Engine Start (Key Fob Type)	Х	Х	Х	Х
EXTERIOR				
Fog Lights, LED	X	X*	N/A	N/A
License Plate Frame w/ CX-9 Logo (Brushed or Polished)	X	Х	X	X
License Plate Frame Full Size Type (Various Logos & Finishes)	X	X	Х	Х
License Plate Frame Slimline Type (Various Logos & Finishes)	X	Х	Х	Х
License Plate Frame Gift Set (includes Frame, Key Chain, & Valve Stem Caps)		· ·	V	
(Various)	Х	Х	Х	Х
Mazda Keychains (Various Logos & Finishes)	Х	Х	Х	Х
Mazda Valve Stem Caps	Х	Х	Х	Х
Moonroof Wind Deflector	N/A	X**	Х	Х
Roof Luggage Basket w/Stretch Net (Requires Roof Rails & Cross Bars)	X	X	X	X
Roof Rack, Bike Carrier (Requires Roof Rails & Cross Bars)	X	X	X	X
Roof Rack, Cargo Box (XL & Medium lengths) (Requires Roof Rails & Cross Bars)	х	х	Х	х
Roof Rack, Cross Bars (Requires Roof Rails)	Х	Х	Х	Х
Roof Rack, Kayak Carrier (Requires Roof Rails & Cross Bars)	X	X	X	X
Roof Rack, Side Rails - Aluminum w/ Satin Chrome Finish	X	X	STD	STD
Roof Rack - Ski/Snowboard Carrier (Requires Roof Rails & Cross Bars)	X	X	X	X
Roof Rack - Surfboard/Stand-Up Paddleboard Carrier (Requires Roof Rails &				
Cross Bars)	Х	Х	Х	Х
Side Window Deflectors/Visors	Х	Х	Х	Х
Splash Guards, Front	X	X	X	X
Splash Guards, Rear	X	X	X	X
Touch-Up Paint	X	X	X	X
Towing Receiver Hitch (3,500 pound tow capacity)	X	X	X	X
Towing Receiver Hitch - 2 or 4 Bike Carrier (Requires Towing Receiver Hitch)	X	X	X	X
Towing Receiver Hitch - Cargo Box (Requires Towing Receiver Hitch)	X	X	X	X
Towing Receiver Hitch - Wiring Harness	X	X	X	X
Wheel Locks (Set of Four)	X	X	X	X
INTERIOR	, ,	, ,		
Ashtray with LED Illumination	Х	Х	Х	Х
Cargo Cover, Retractable	X	X	X	X
Cargo Mat, Carpeted	X	X	X	X
Cargo Net (Horizontal Floor Type)	X	X	X	X
Cargo Tray (3-piece type)	X	X	X	X
First Aid Kit	X	X	X	X
Floor Mats, All-Weather (Front & Rear)	X	X	X	X
	X	X		X
Illuminated Doorsill Trim Plates		X	X	X
Interior Lighting Kit (Footwell)	X		X	
Protective Seat Covers - All Rows (for Cloth or Leather Seats)	X	X	X	X
Roadside Assistance Kit	X	X	X	X
Side Storage Nets	X	X	X	X
Soft Cargo Liner (w/ bumper flap)	X	X	X	X
Soft Cargo Tote (Collapsible)	X	X	X	X
Windshield Sunscreen (w/ CX-9 logo) * = N/A with Touring Premium Package	X	Х	Χ	X

^{* =} N/A with Touring Premium Package ** = Requires Touring Premium Package

2018 CX-9

				10 OX-0				
		INT	ERIOR & E	XTERIOR	COLORS			
					INTERIOR			
		Sp	ort	Tou	ıring	Grand	Touring	Signature
COLOR	EXTERIOR COLOR	CLO	отн	LEA	THER	LEAT	THER	NAPPA LEATHER
CODE	EXTERIOR COLOR	Black TC0	Sand TC2	Black TC0	Sand TC3	Black TC1	Sand TC4	Auburn TC5
25D	Snowflake White Pearl Mica	•	•	•	•	•	•	
42M	Deep Crystal Blue Mica	•	•	•	•	•	•	
45P	Sonic Silver Metallic	•		•		•		•
46G	Machine Gray Metallic				•	•	•	•
41W	Jet Black Mica			•	•	•		
46V	Soul Red Crystal Metallic			•	•	•		
42S	Titanium Flash Mica		•		•		•	
								AWD Only

2018 CX-9 SPECIFICATIONS

ENGINE	
Type	2.5L I4 Dynamic Pressure Turbo
Horsepower, SAE net Regular unleaded 87 AKI	227 HP @ 5000 rpm
Premium unleaded 93 AKI	250 HP @ 5000 rpm
Torque, SAE net	310 lb ft @ 2000 rpm
Displacement (cc)	2488
Bore x Stroke (mm)	89 X 100
Compression Ratio	10.5
Recommended Fuel	87 AKI
Redline	6300
Engine Block Material	Aluminum
Cylinder Head Material	Aluminum
Emission Regulation	T2Bin5(16MY) T3Bin125 (17MY)
Emission Control (50 State)	3-Way Catalyst
Ignition System	Direct coil-on-plug electronic ignition
Alternator	12V - 150A
Battery	55D23L
Starter	12V;1.4kW
Top Speed (mph/kph)	130
DRIVETRAIN	FIND / ANND
Drive Wheel: Transmission:	FWD / AWD
	6-Speed AT 0.35
Coefficient of Drag	
Ratios (:1)	1st 3.487 2nd 1.992
	3rd 1.449
	4th 1.000
	5th 0.707
	6th 0.600
	Reverse 3.990
	Final Drive 4.411
CHASSIS	Final Drive 4.411
CHASSIS Front Suspension	Independent, MacPherson Strut type coil spring and stabilizer bar
	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar
Front Suspension	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type
Front Suspension Rear Suspension Steering Type Power Assist	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS)
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS)
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature)
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature)
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs)	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs)	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight wAC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY FWD	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY FWD AWD	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY END CAPACITIES Engine Oil (U.S. quarts/L)	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper / 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY FWD AWD CAPACITIES Engine Oil (U.S. quarts/L) Engine Coolant (U.S. quarts/L)	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816 22/28 20/26 5.1 / 4.8 (w Oil Filter) 10.5 / 9.9
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY FWD AWD CAPACITIES Engine Oil (U.S. quarts/L) Engine Coolant (U.S. quarts/L) Washer Fluid Tank (U.S. quarts/L)	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper / 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816 22/28 20/26 5.1 / 4.8 (w Oil Filter) 10.5 / 9.9 2.3/ 2.2
Front Suspension Rear Suspension Steering Type Power Assist Steering Wheel Turns Lock-to-Lock Overall Steering Ratio BRAKING / WHEELS / GVW Braking System Anti-Lock Braking System Front Brakes Rear Brakes Parking Brake Wheels Tires Temporary Spare Tire Total Curb Weight w/AC (lbs) Total Gross Vehicle Weight (lbs) ESTIMATED FUEL ECONOMY CAPACITIES Engine Oil (U.S. quarts/L) Engine Coolant (U.S. quarts/L)	Independent, MacPherson Strut type coil spring and stabilizer bar Independent, Multi-link type coil spring and stabilizer bar Column type Electric Power Assist Steering (EPAS) 3.1 rev 17.6:1 Diagonal Hydraulic Standard with EBD 2-piston caliper / 12.6" front ventilated disc 1-piston caliper/ 12.8" solid disc Electronic parking brake 18 x 8J (Sport, Touring) / 20 x 8.5J (Grand Touring, Signature) P255/60R18 (Sport, Touring) / P255/50R20 (Grand Touring, Signature) T155/90D17 FWD=4,166 /AWD = 4,361 FWD = 5,661/AWD = 5,816 22/28 20/26 5.1 / 4.8 (w Oil Filter) 10.5 / 9.9

2018 CX-9 SPECIFICATIONS

EXTERIOR DIME	ENSIONS	
Overall Length	w/o License Plate Holder (in)	199.4
	, , , , , , , , , , , , , , , , , , , ,	
Overall Width	w/o and w/wheel arch molding Width (in)	77.2 / 77.5
Overall Height	w/o shark fin antenna (in)	67.6
0 1	w/shark fin antenna (in)	69
Overhang	Front w/o License Plate Holder (in)	40.5
1471	Rear (in)	43.6
Wheelbase	Wheelbase (in)	115.3
Track	Front (in)	65.3
	Rear (in)	65.2
	tween the axles (Unladen) (in)	8.8
Curb-to-Curb Turning	, ,	19.4
INTERIOR DIME	NSIONS	
Headroom	Front Row w/o Moonroof (in)	39.3
	2nd Row w/o Moonroof (in)	38.5
	3rd Row (in)	35.4
Shoulder Room	Front Row (in)	57.9
	2nd Row (in)	58.1
	3rd Row (in)	53.1
Hip Room	Front Row (in)	56.7
	2nd Row (in)	57.4
	3rd Row (in)	40.1
Leg Room	Leg Room, Front Row (in)	41.0
	Leg Room, 2nd Row (in)	39.4
	Leg Room, 3rd Row (in)	29.7
	Rear knee clearance 2nd Row (in)	4.5
Hip Point Height	from Floor, Front Row (in)	13.6
	from Ground Unladen, Front Row (in)	28.5
	from Floor, 2nd Row (in)	14.8
	from Ground Unladen, 2nd Row (in)	30.9
CARGO AREA D	IMENSIONS	
Cargo Area	Tail Gate Opening Width (in)	43.2
ŭ	Tail Gate Opening Height (in)	29.6
Cargo Room	threshold Height from Ground (in)	31.7
J. J.	Length w/ 3rd seats upright (in)	21.5
	Length w/3rd Seat folded (in)	50.5
	Length to 1st row (in)	84.9
	Width at Floor (in)	58.6
	Width between Rear Tire House (in)	40.2
INTERIOR VOLU		.3
Passenger	w/o Moonroof (cubic ft/L)	135.1
Cargo	2nd and 3rd row seat upright (cubic ft)	14.4
Volume	3rd row seats folded (cubic ft / L)	38.2
	2nd and 3rd row seats folded (cubic ft / L)	71.2
	(Odbio 117 E)	· ··=



ABOUT MAZDA NORTH AMERICAN OPERATIONS

Mazda North American Operations is headquartered in Irvine, California, and oversees the sales, marketing, parts and customer service support of Mazda vehicles in the United States and Mexico through nearly 600 dealers. Operations in Mexico are managed by Mazda Motor de Mexico in Mexico City. For more information on Mazda vehicles, including photography and B-roll, please visit the online Mazda media center at InsideMazda.MazdaUSA.com/Newsroom.

Follow MNAO's social media channels through Twitter and Instagram at @MazdaUSA and Facebook at Facebook.com/MazdaUSA

Contact:

Jacob Brown, Mazda North American Operations, 949-727-6751 Eric Booth, Mazda North American Operations, 949-727-6144

