MAZDA

MAZDA CX-5

BERMAZ MOTOR SDN BHD 198801006297 (173654-K)

EMBODYING CRAFTSMANSHIP

We believe true craftsmanship is not only seen in design, but experienced in every journey.

It is found in the way an SUV moves with confidence, welcomes every passenger with comfort, and makes each moment feel considered.

It is felt through purposeful design, intuitive technology and a driving experience that feels naturally connected to you.

It is shaped around the people who travel with you, the places you go, the life you share and the everyday moments that matter.

This is the All-New Mazda CX-5. A new generation SUV crafted to move with you, your family and every side of life.



CRAFTED FOR EVERY SIDE OF LIFE





KODO DESIGN. EVOLVED AND PERFECTED.



Sharp and distinctive, the Mazda CX-5's signature LED headlights create a focused expression, complementing the sleek and refined character of its front-end design.



The Mazda CX-5's bold front grille gives the SUV a strong and refined presence, bringing together modern elegance with confident road character.



Sleek LED rear combination taillights complete the Mazda CX-5's sculpted design, adding a sophisticated finish that feels dynamic from every angle.

The All-New Mazda CX-5 brings Mazda's KODO: Soul of Motion design philosophy into a new generation of SUV confidence. Its sculpted proportions, flowing surfaces and bold stance create a refined presence that feels dynamic from every angle.

CRAFTED AROUND YOU

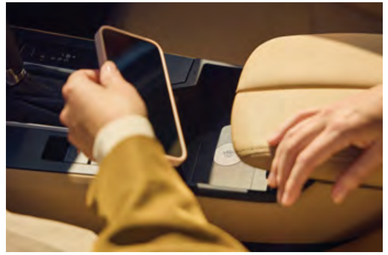




CRAFTED WITH YOU IN MIND



The 10.25 inch LCD Instrument Cluster with Active Driving Display keeps key driving information clearly in view, from speed and ADAS status to entertainment lists, with steering wheel controls for easy selection and essential details projected just below the driver's line of sight.



The Qi wireless charger keeps your smartphone powered without the clutter, blending everyday convenience seamlessly into the clean design of the centre console.



The Capacitive Steering Wheel Switches bring frequently used functions closer to hand, allowing intuitive swipe and flick control of Mi-Drive, 360° View Monitor, meter cluster, safety settings and media while keeping your hands on the wheel.

Step inside a cabin designed to make every journey feel more natural. The 12.9 inch Centre Display works intuitively like a smartphone, with easy fingertip control, wireless Apple CarPlay connectivity, customisable widgets and a vehicle status view that lets occupants check the doors and rear tailgate at a glance.

With improved forward, diagonal forward and diagonal rear visibility, the Mazda CX-5 gives you a clearer view of your surroundings. A refined bonnet position, slimmer A-pillars, wider mirror spacing and larger quarter windows help make every drive feel more confident.

CRAFTED FOR EVERY JOURNEY



The 40:20:40 split-fold rear seats give the CX-5 the flexibility to fit every side of life, from daily passengers to larger weekend gear, with space that adapts easily to your plans.



The rear cabin is designed for comfort and ease in every seat, with supportive seating, rear air vents and a bright, open atmosphere for passengers. Expanded rear door openings and a wide door-opening angle make getting in and out of the CX-5 easier, adding everyday convenience to every journey.



The seven-colour ambient lighting on the front door trim lets you set the mood to match the moment, creating an impressive cabin atmosphere while adding soft, indirect light for greater comfort and confidence at night.

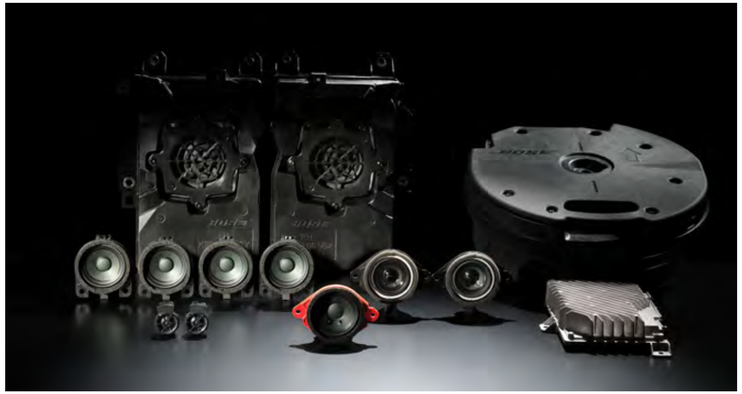
The more spacious Mazda CX-5 cabin gives every occupant room to relax, while the large panoramic sunroof (variant option)* opens the interior to natural light and a wider view above. Its motorised slide and tilt function adds a greater sense of openness, with roof reinforcement between the B-pillars thoughtfully integrated for safety.





SOUND THAT TRANSPORT YOU

The Bose® Sound System with 12 speakers brings every note to life with rich, immersive clarity. Powered by Bose's advanced PSR (Perceptual Sound Rendering) software, it precisely controls and optimises each high-performance speaker to deliver a more accurate and satisfying audio experience throughout the cabin.



Jointly developed with Bose®, the Mazda CX-5's audio system features 12 speakers for powerful, clearly defined sound. The unique Centerpoint surround system delivers a superbly focused, three-dimensional sonic image even from stereo sources, while AUDIOPILOT monitors ambient noise levels and automatically adjusts audio volume.





CRAFTED FOR DRIVING PLEASURE

The Soul of Driving

Every drive in the All-New Mazda CX-5 is designed to feel composed, responsive and naturally in tune with you. Its SKYACTIV-G 2.5L engine delivers confident power, while the 6-speed automatic transmission keeps every journey smooth and refined. Enhanced by G-Vectoring Control Plus and selectable Normal and Sport drive modes, the Mazda CX-5 gives you the control to move through every side of life with ease.

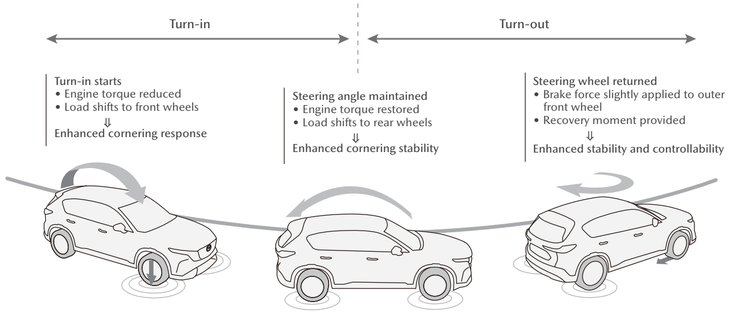
POWER THAT FEELS NATURAL.



The Mazda SKYACTIV-G 2.5L engine delivers an exceptional balance of power and efficiency, combining responsive acceleration with impressive fuel economy. It offers a smooth, refined driving experience while reducing emissions—proving that performance and sustainability can go hand in hand.

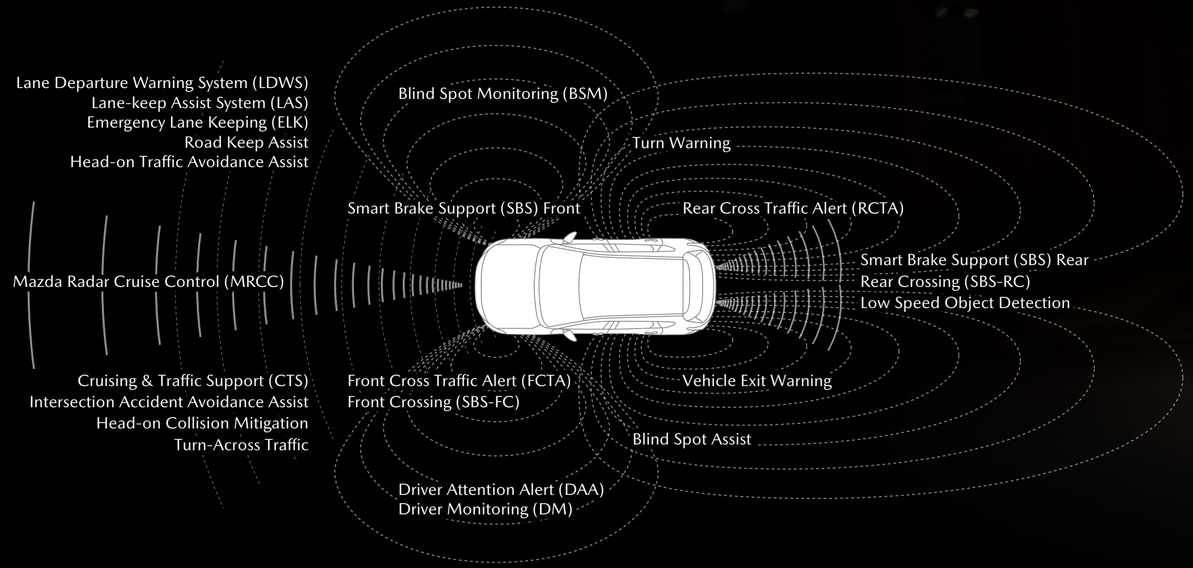
G-VECTORING CONTROL PLUS (GVC PLUS)

GVC PLUS provides seamless control to significantly reduce the impact of steering corrections and G-forces while driving through curves. This reliably suppresses swaying of the vehicle body and reduces stress and fatigue during long drives.



i-ACTIVSENSE TECHNOLOGIES

True driving pleasure comes from confidence behind the wheel. Guided by Mazda's human-centred design, Proactive Safety and i-Activsense technologies work seamlessly to support your awareness, help avoid danger before it arises, and provide assistance when needed — so you always feel safe, secure, and in control.





i-ACTIVSENSE*

Adaptive LED Headlights (ALH)



ALH increases visibility at night to help drivers stay vigilant by combining 3 technologies : Glare-free High Beam, Wide-range Low Beams and Highway Mode.

Blind Spot Monitoring (BSM)



BSM alert drivers of the presence of vehicles approaching from behind and in the adjacent lane on either side by displaying an icon in the appropriate door mirror.

Lane Departure Warning System (LDWS)



LDWS automatically senses lane markings on the road and alerts the driver when it predicts the vehicle is going to unintentionally depart from its lane.

Blind Spot Assist



Blind Spot Assist (>40 km/h): Detects lane markings and provides steering assistance during lane changes to prevent collisions with vehicles approaching from the rear.

Smart Brake Support (SBS)

Front & Rear



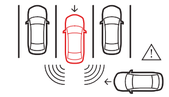
SBS aims to help the driver avoid or reduce the severity of frontal collisions (between 15 - 145 km/h), by automatically applying the brakes if there is a danger of collision.

Intersection Accident Avoidance Assist



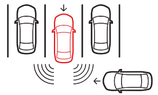
The Intersection Accident Avoidance Assist Function helps prevent or mitigate collisions with pedestrians and cyclists when turning left or right by issuing visual and audible warnings and automatically applying the brakes if the collision risk increases.

Rear Crossing (SBS-RC)



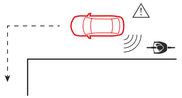
The system detects other vehicles or pedestrian approaching from the left, right, or rear while driving in reverse at 0 to approx. 15 km/h. When the system operates, the screen display and warning sound notify the driver of the danger. Furthermore, if the possibility of a collision increases, brake control is performed.

Rear Cross Traffic Alert (RCTA)



RCTA alerts the driver when it detects vehicles approaching from either side during reversing operations.

Turn Warning



When turning left or right at an intersection, Turn Warning helps detect vehicles, motorcycles, bicycles or pedestrians approaching from the rear or side. If there is a potential risk of collision, the system alerts the driver through the door mirror indicator, warning sounds and steering wheel vibrations.

Lane-Keep Assist System (LAS)



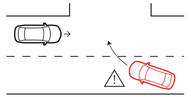
LAS helps the driver maintain proper lane positioning by monitoring road markings with forward-facing cameras. When the system detects unintentional lane departure, it provides gentle steering assistance to help prevent unintentional lane departure.

Head-on Traffic Avoidance Assist



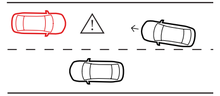
Head-on Traffic Avoidance Assist (> 40 km/h): Provides steering assistance to keep the vehicle in its lane and avoid collisions with oncoming traffic.

Turn-Across Traffic



Turn-Across Traffic function helps avoid or mitigate collisions with oncoming vehicles and motorcycles when turning at intersections by alerting the driver with visual and audible warnings, then applying automatic braking if the risk of collision increases.

Head-on Collision Mitigation



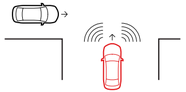
The Collision Mitigation Function for Oncoming Vehicles helps lessen the impact of a head-on crash with an oncoming vehicle or motorcycle by issuing visual and audible warnings, and automatically applying the brakes if the risk of collision increases.

Mazda Radar Cruise Control (MRCC)



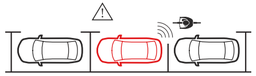
MRCC maintains a set speed and minimum following distance from the car in front. If the car you are following reduces speed, your vehicle will automatically slow down as needed.

Front Cross Traffic Alert (FCTA)



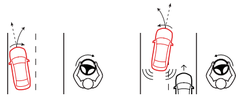
The FCTA detects vehicles approaching from the blind spots on the front left and right sides of the vehicle when the vehicle starts to drive at an intersection.

Vehicle Exit Warning



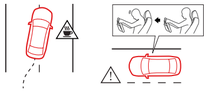
When stationary, Vehicle Exit Warning helps detect approaching vehicles or bicycles from the rear as a door is being opened. If a potential risk is detected, the system alerts occupants with lights or flashes in the instrument cluster and door mirror indicator, along with warning sounds.

Emergency Lane Keeping (ELK) with Road Keep Assist



When road markings are unclear or not visible, Road Keep Assist detects the road edge and provides steering assistance to help prevent unintended departure from the road.

Driver Attention Alert (DAA) with Driver Monitoring (DM)



DAA detects driver fatigue and decreased attentiveness and encourages the driver to take a rest (activates above 65 km/h). Driver Monitoring detects changes in the driver's facial features using a camera, and encourages the driver to take a rest (activates above 5 km/h).

Low Speed Object Detection



The system detects obstacles when driving forward and obstacles and pedestrians when driving in reverse at approx. 0 to 15 km/h, and if the system determines that a collision is unavoidable, it restricts engine output and controls the brakes in an attempt to avoid the collision and mitigate damage.

Front Crossing (SBS-FC)



Front Crossing is designed to assist the driver in avoiding a collision at an intersection and reduce damage. If there is a possibility of a collision with a vehicle or motorcycle at an intersection, brake control is performed to avoid a collision or to reduce damage in the event of a collision.

Cruising & Traffic Support (CTS)



CTS assists to maintain a constant distance between your vehicle and a vehicle ahead at a preset vehicle speed without you having to use the accelerator or brake pedal. It also assists the driver to keep steer the vehicle within the lane lines.

* Available on selected models only. These systems are not a replacement for safe and attentive driving.
Please drive carefully at all times and do not rely on technology to prevent an accident.

MAZDA CX-5 TECHNICAL SPECIFICATIONS

● equipped — not available

Variant			2.5 2WD High
Engine Type			SKYACTIV®-G 2.5L
Powertrain			
Type			DOHC 16-Valve 4 Cylinder with VVT
Engine Capacity	cc		2,488
Maximum Power	Hp / RPM		185 / 6,000
Maximum Torque	Nm / RPM		257 / 4,000
Drivetrain			2WD
Transmission			6-Speed EAT
Fuel Type			Petrol
Fuel System			Direct Injection
Fuel Tank Capacity	L		56
Chassis			
Brake Type	Front		Ventilated Disc
	Rear		Solid Disc
Suspension Type	Front		MacPherson Struts
	Rear		Multi-Link
Steering Type			Electronic Power Assisted Steering (EPAS)
Wheel Type			Alloy (Black Metallic)
Tyre Size			225 / 55 R19
Wheel Size			19 x 7 J
Wheel Type (Spare)			Temporary
Dimensions			
Overall Length x Width x Height	mm		4,690 x 1,860 x 1,695
Wheelbase	mm		2,815
Ground Clearance	mm		200
Curb Weight	kg		1,683
Exterior			
Front Headlights with Auto On/Off & Auto Leveling Function			LED with Signature Illumination
Daytime Running Lights			LED
Rear Combination Taillights			LED with Signature Illumination
Windshield Wipers	Rain Sensing		•
	Intermittent Function		Variable
Rear Wiper/Washer			Intermittent
Mazda Advanced Keyless Entry System			•
Outer Rearview Mirrors	with Power Adjustable		• (Memory)
	with Power Folding		• (Autofold)
	with Auto-dimming function		•
Power Sunroof with Sliding & Tilt Glass			Panoramic (Variant Option)*
Power Tailgate			•
Parking Sensors	Front & Rear		•
Interior			
Engine Start / Stop Button			•
Electronic Parking Brake (EPB)			•
Steering Wheel with Audio, Bluetooth® Hands-Free & Cruise Control			•
Rear View Mirror			Frameless with Auto-dimming
Instrument Cluster			10.25" Display
One Touch (Up and Down) Power Window with Anti-Pinch			All Windows
Active Driving Display (Heads-Up Display)			•
Steering Wheel Material			Leather
Steering Wheel Adjustment			Tilt & Telescopic
Drive Mode Selection Switch	Normal / Sport Mode		•
Gear Shift Knob			Leather
Front Air-Conditioning			Dual-Zone Auto
Rear Air-Conditioning			Rear Air Vents
12-Volt Power Outlet			•
Seats			
Seating Capacity			5
Front Seats	Driver	Adjustment	10-Way Power
		Memory Function	•
	Front Passenger	Adjustment	6-Way Power
	Ventilation Function		Front

MAZDA CX-5 TECHNICAL SPECIFICATIONS

● equipped — not available

Variant			2.5 2WD High
Rear Seats	2nd Row	Layout	40:20:40 Split-Fold
		Adjustment	Manual Reclining
Seat Material			Leather (Sport Tan)
Infotainment			
Infotainment System with Voice Recognition			12.9" Touch-screen
Apple CarPlay® Function			• (Wireless)
AM / FM Tuner			•
Bluetooth® Hands-Free Phone and Audio Capability			•
Audio Speakers Technology			x 12 BOSE®
USB Ports			Front (Type-C), Rear (Type-C)
360° View Monitor	Parking View		•
	See-Through View		•
	Underfloor See-Through View		•
	Side view with Mirrors Closed		•
Advanced Technologies			
Stop/Start Idling Technology			•
G-Vectoring Control Plus Technology (GVC Plus)			•
Wireless Charger			•
Safety			
SRS Airbags	Front (Driver & Passenger)		•
	Side (Front)		•
	Curtain (Front & Rear)		•
	Knee (Driver Only)		•
Anti-Lock Braking System (ABS)			•
Electronic Brake-Force Distribution (EBD)			•
Brake Assist (BA)			•
Traction Control System (TCS)			•
Dynamic Stability Control (DSC)			•
Hill Launch Assist (HLA)			•
Emergency Stop Signal (ESS)			•
Auto Hold Function			•
Auto Door Lock			•
Walk Away Lock			•
ISOFIX Child Restraint Anchor Points and Top Tethers			2nd Row
Engine-Immobilizer			with Anti-Theft System
Advanced Safety Technologies			
Adaptive LED Headlights (ALH)			•
Blind Spot Monitoring (BSM)			•
Turn Warning			•
Vehicle Exit Warning			•
Rear Cross Traffic Alert (RCTA)			•
Front Cross Traffic Alert (FCTA)			•
Lane Departure Warning System (LDWS)			•
Lane-keep Assist System (LAS)			•
Emergency Lane Keeping (ELK)	Road Keep Assist		•
	Blind Spot Assist		•
	Head-on Traffic Avoidance Assist		•
Driver Attention Alert (DAA)			•
Driver Monitoring (DM)			•
Smart Brake Support (SBS)	Front & Rear		•
	Turn-Across Traffic		•
	Intersection Accident Avoidance Assist		•
	Head-on Collision Mitigation		•
	Low Speed Object Detection		•
	Front Crossing (SBS-FC)		•
	Rear Crossing (SBS-RC)		•
Mazda Radar Cruise Control (MRCC)			with Stop & Go
Cruising & Traffic Support (CTS)			•

Exterior Colours













5 YEARS WARRANTY & FREE MAINTENANCE*

*5 years manufacturer warranty, or first 100,000km whichever comes first. 5 years free scheduled maintenance, or first 100,000km whichever comes first. Terms & conditions apply.

All images shown are for illustration purposes only. Colours and specifications shown may vary from the actual vehicles. Specifications may subject to change without prior notice.

ZOOM-ZOOM

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