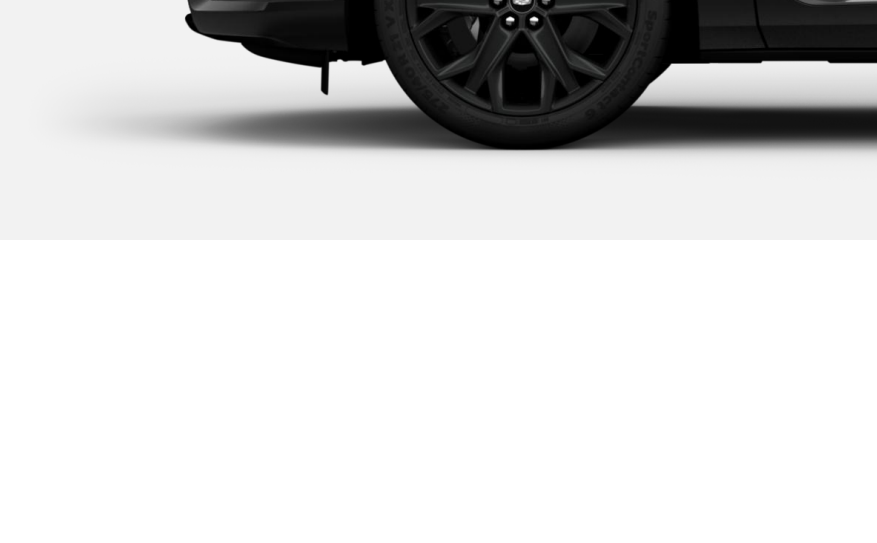
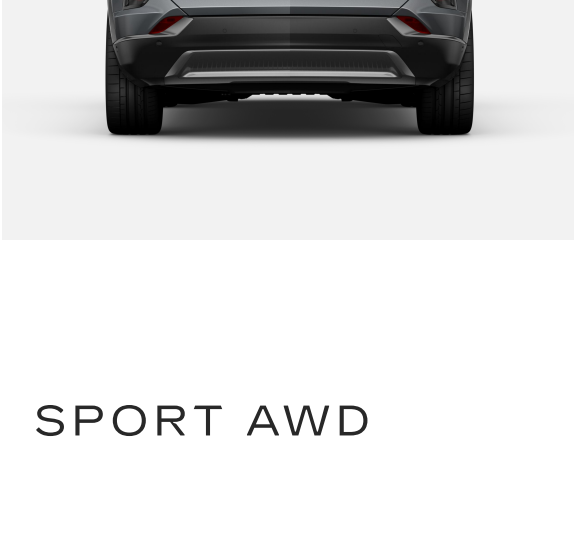


SPECIFICATIONS

OPTIQ

-  All-Electric
-  All-Wheel Drive (AWD)
-  5-seat Medium SUV



SPORT AWD

Design

Compact and dynamic, the OPTIQ's exterior combines bold surfacing, athletic proportions and technical detailing to deliver a strong presence, while the cabin focuses on light, space and modern materials.

Max Range (WLTP)¹

425 km

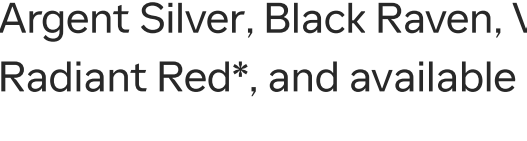
Charge in 10 mins²

94 km

0 - 100 km/h³

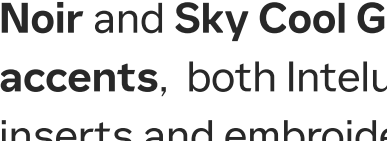
6.3 sec

Exterior Options



Argent Silver, Black Raven, Vibrant White* and Radiant Red*, and available black painted roof*

Interior Options



Noir and **Sky Cool Grey with Santorini Blue accents**, both Inteluxe Seats with Perforated inserts and embroidery/quilting seat trim, and **Phantom Blue** with Inteluxe Seats with Perforated inserts and quilted embellishments



Grille Design & Exterior Accesnts

Interlocking triangular 3D etched crystal shield with Obsidian Chrome & dark accents



Rims

21" Dark Android painted alloy wheels with aero inserts

Standard features

Explore the features that come standard with OPTIQ Sport AWD.

Infotainment & connectivity

Infotainment with curved 33" diagonal advanced colour LED display, capable of 9K resolution⁴

Rotary infotainment controller

Connected Infotainment with Google built-in, including Google Maps, Google Assistant and Google Play Store⁵ ⁶

AKG™ Studio 19-speaker audio system with Dolby Atmos⁹ ⁷

USB ports⁸, type-C, (6 total), 4 front row, 2 rear

Wireless phone charging⁸

Wireless Apple CarPlay[®] ⁹ and Android Auto™ ¹⁰

Compatible with the myCadillac Mobile App, including remote commands, charging management and location services¹¹

8 years of complimentary Cadillac Connected Services⁵

Over-the-air software update capable¹²

Interior & comfort

Active Noise Cancellation

Alloy sport pedals

Ambient interior lighting with 126 colours and dual-zone customisation

Automatic air circulation, air quality sensor and Cabin Air Filter

Panoramic glass roof with power shade

Heated steering wheel

Sustainable interior with incorporation of recycled materials

Power adjustable driver and passenger seat with integrated heating, cooling, memory and massage functions

Heated second row seat cushion and back with single mode switches

Illuminated front door sill plates

Intelligent ClimateSense™ dual-zone climate control for front and rear passengers

Remote keyless entry and start

Safety & driver assistance¹³ ¹⁴

7 Airbags

Adaptive Cruise Control

Blind Zone Steering Assist

Drive Attention Assist

Enhanced Automatic Parking Assist

Enhanced Automatic Emergency Braking

Front and Rear Park Assist

Forward Collision Alert

Front Pedestrian and Cyclist Braking

Hands on Lane Centring Assist

HD Surround Vision

HD Rear Vision Camera

Inclination sensor

IntelliBeam® auto high-beam assist headlight system

Intersection Automatic Emergency Braking

Lane Keep Assist with Lane Departure Warning

LED Reflective Windshield Collision Alert

Rear Camera Mirror (with washer)

Rear Pedestrian Alert

Rainsense automatic wipers

Rear Cross Traffic Braking

Reverse Automatic Braking

Rear seat reminder

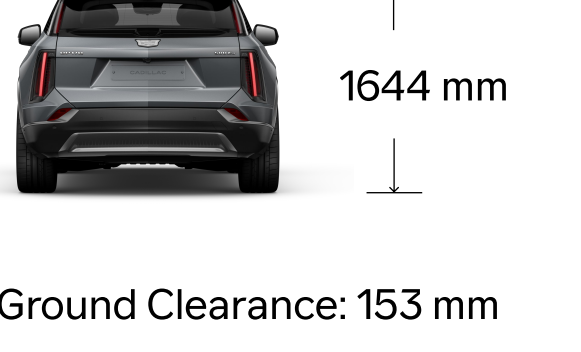
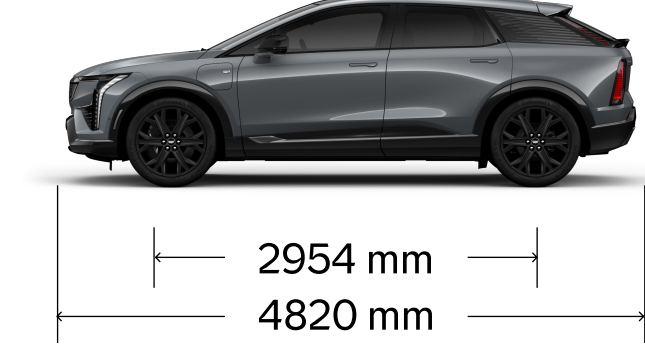
Safety Alert Seat

Side Bicyclist Alert

Traffic sign recognition

Tyre Pressure Monitoring System

Exterior dimensions



Ground Clearance: 153 mm

Interior dimensions

Headroom

1006 mm (front row)

984 mm (second row)

Shoulder Room

1421 mm (front row)

1421 mm (second row)

Legroom

1058 mm (front row - max)

962 mm (second row)

Hip Room

1397 mm (front row)

1286 mm (second row)

Electric performance

System

AWD - 2 drive units with 1 motor each

0 - 100 km/h³

6.3 seconds

Motor

Permanent magnet, bar wound

Max speed

210 km/h

Power³

224 kW

Near instant Torque³

480 Nm

Braking Efficiency

Regenerative braking, featuring Regen on Demand® and One Pedal Driving®

Final Drive Ratio

Front: 11.59

Rear: 11.0

Battery system

Type

Rechargeable energy storage system comprising multiple linked modules

Battery Rated Energy

75 kWh

Battery chemistry

Lithium-ion NCMa cathode, blended graphite anode

Combined Electric Energy Consumption

19.9 kWh / 100 km

Charging times²

7.4 kW Single Phase AC Charger

Up to 35 kilometers of range per hour of charge time

22.1 kW Three Phase AC Charger

Up to 100 kilometers of range per hour of charge time

Chassis & suspension

Suspension

Coil over strut front and 5-link rear with passive plus premium dampers

Brake Specifications

390mm front fixed caliper disc

315mm rear sliding caliper disc

Steering Type

Continuously Variable Electric Power Steering (EPS)

Brake Specifications

Brembo® performance front brakes

Turning Circle (curb-to-curb)

11.8 m

Wheels

Standard 21", alloy

Tyres

275/40R21 with self-sealing technology

Weights & capacities

Tare Weight

2379 kg

Gross Vehicle Mass

2850 kg

Passenger Volume¹⁵

2874 L

Cargo Volume¹⁵

744 L (behind rear seat)

1603 L (rear seatbacks folded)

Vehicles shown are simulated local production vehicles intended for illustrative purposes. Colours and other features may appear different in real life.

*Additional cost options

¹ The range of electric vehicles is determined using a standard measurement procedure (WLTP). These results are not guaranteed. Range and energy consumption may vary under real-world conditions depending on driving style and various external factors. It is therefore not always possible to achieve the range according to WLTP.

² Actual charge times will vary based on battery condition, output of charger, vehicle settings and outside temperature. See the vehicle's Owner's Manual for additional limitations.

³ Figures based on GM testing in the United States in controlled environments. Actual figures may vary and are subject to environmental conditions.

⁴ Full functionality requires compatible Bluetooth® and smartphone, and USB connectivity for some devices.

⁵ Cadillac Connected Services is available for up to 8 years after the first vehicle registration. Connected Services are dependent on compatible wireless networks provided by third-party wireless service providers and other factors outside of Cadillac's control. Services subject to change. Changes in technology and wireless networks may limit or prevent the operation of vehicle connectivity. Services, connectivity, and capabilities may vary by model, vehicle configuration, and conditions as well as geographical and technical restrictions and are subject to user terms and limitations. See connected vehicle user terms for details and limitations available at cadillacacnz.com.

⁶ Google, Google Automotive Services (GAS), Google Play, and Google Maps are trademarks of Google LLC. Google built-in requires an active Cadillac Connected Services complimentary trial or subscription.

⁷ Requires compatible active streaming service.

⁸ Not compatible with all devices. Wireless phone charging system wirelessly charges one compatible mobile device. Some phones have built-in wireless charging technology and others require a special adaptor/back cover. To check for phone or other device compatibility consult your carrier.

⁹ Vehicle user interface is a product of Apple® and its terms of use and privacy policies apply. Requires compatible iPhone® and data plan rates apply. Apple CarPlay, Siri, iPhone and Apple Music are trademarks of Apple, Inc., registered in the U.S. and other countries. Use of Apple products requires acceptance of any applicable terms and conditions. Data plan rates apply.

¹⁰ Vehicle user interface is a product of Google and its terms of use and privacy policies apply. To use Android Auto on your car display, you'll need an Android phone running Android 6 or higher, an active data plan, and the Android Auto app. Google, Android and Android Auto are trademarks of Google LLC. Use of Google products requires acceptance of any applicable terms and conditions. Data plan rates apply.

¹¹ Requires compatible mobile device. See device app store for compatibility and device requirements.

¹² Over-the-air eligibility applies depending on the scope of the service or update. Cadillac does not guarantee all services or upgrades will be available by over-the-air.

¹³ Always use seat belts and child restraints. Children are safer when properly secured in a rear seat in the appropriate child restraint. See your vehicle Owner's Manual for more information.

¹⁴ Safety or driver assistance features are no substitute for the driver's responsibility to operate the vehicle in a safe manner. The driver should remain attentive to traffic, surroundings and road conditions at all times. Visibility, weather and road conditions may affect feature performance. Read the vehicle's owner's manual for more important safety limitations and information.

¹⁵ Cargo and load capacity restricted by weight and distribution.