

2023 Ford Edge SEL

\$22,500



Stock Number: P8040
 VIN: 2FMPK4J94PBA19698
 Exterior: White
 Interior: Black
 Odometer: 46,994 miles
 Passengers: 5
 Fuel Type: Gasoline
 Engine: EcoBoost 2.0L I4 GTDi DOHC
 Turbocharged VCT
 Transmission: 8-Speed Automatic
 Drivetrain: AWD
 Horsepower: 250 hp @ 5500 RPM
 Torque: 280 lb-ft @ 3000 RPM

Safety

Sensor/alert Blind spot safety
 Front Side airbags
 Rear Side curtain airbags
 Dual Front Knee airbags
 Front Side curtain airbags
 4-wheel ABS
 Rearview Camera system
 Rear Parking sensors
 Lane deviation sensors
 Rear Cross traffic alert
 Driver attention alert system
 Audible Warning Pre-collision warning system
 Visual Warning Pre-collision warning system
 Lane keeping assist
 Pedestrian Detection Pre-collision warning system
 Front Pedestrian Automatic emergency braking
 Front Automatic emergency braking

Exterior

Auto High Beam Dimmer Headlights
 Safety Reverse Power windows
 Dual Tip Exhaust
 LED Taillights
 Painted Aluminum Alloy Wheels
 LED Headlights
 LED Daytime running lights

Interior

Automatic Climate Control Front air conditioning
 Heated Passenger seat
 Heated Driver seat
 Dual Front air conditioning zones
 10 Driver seat power adjustments
 Bucket Front seat type
 Leatherette Upholstery
 Leather Steering wheel trim
 Cruise control
 Push-button start
 Auto-dimming Rearview mirror
 Proximity Entry System Multi-function remote

Entertainment & Technology

Bluetooth Wireless data link
 Voice Operated Hands-free phone call integration
 6 Total speakers
 USB Auxiliary audio input
 iPod/iPhone Auxiliary audio input
 SiriusXM Satellite radio
 Voice Operated Radio
 Bluetooth Auxiliary audio input
 Touch Screen Display Radio
 With Read Function Electronic messaging assistance
 Voice Operated Electronic messaging assistance
 Hotspot Wi-Fi
 App Marketplace Integration Connected in-car apps
 12 In. Infotainment screen size
 FordPass Connect Smart device app compatibility
 Engine Start Smart device app function
 Wireless Apple CarPlay Smartphone integration
 Wireless Android Auto Smartphone integration

Performance

Auto start/stop

Fuel Economy

