

Continue





The Ford Escape 2024 is a compact SUV that combines style, efficiency, and advanced technology to cater to various drivers. It offers three engines: a standard EcoBoost 3-cylinder, a peppy EcoBoost 4-cylinder, and a hybrid model for improved fuel economy. The Escape comes in different trims: Active, ST-Line, ST-Line Select, Platinum, and ST-Line Elite, each with its own set of features and amenities. It features seating for five, an 8-speed automatic transmission, and a combined fuel economy of 26-30 mpg. The vehicle offers ample cargo space, with 31.4 cu ft behind the rear seats and up to 60.8 cu ft when the second row is removed. Pricing starts at \$29,495 for the Active trim and reaches \$38,245 for the ST-Line Elite model. The Escape competes with other popular compact SUVs like the Honda CR-V, Toyota RAV4, and Hyundai Tucson. Blades wipers and washers not working – troubleshooting 92 exterior lighting control issues Troubleshooting 93 headlamp problems Auto high beam control malfunctions 96 & 98 Exterior lighting videos show how to switch all interior lamps on and off 99, front rear & adjusting lamp functions 100 Interior lamp settings: instrument panel brightness adjustment 100, windows opening/closing/locking 102, mirrors adjustments 105 Instrument cluster overview - 12.3 inch display for EcoBoost vehicles 108; 8 inch display for other vehicles 109-112 Vehicle range display 114 engine coolant temperature gauge 115 information bar explanation 115 warning lamps & indicators 117 Using instrument cluster display controls 119, main menu options 119-120; customizing display 120, fuel economy display 122, vehicle charging status 124 Accessing trip computer - 8 inch or 12.3 inch displays 125; resetting computer 125 head up display on/off 126; settings & indicators 126; troubleshooting 128 remote start limitations 130 131. Vehicle Settings: Heated Steering Wheel, Climate Control, and More 132. Understanding the Climate Control System 133. Adjusting the Climate Control: \* Switching climate control on and off \* Recirculated air on/off \* Air conditioning on/off \* Maximum defrost on/off \* Maximum cooling on/off \* Heated rear window on/off \* Setting blower motor speed \* Heated mirrors on/off \* Temperature setting \* Directing airflow 134. Climate Control Hints and Tips 136. Adjusting the Climate Control Again: \* Switching climate control on and off \* Recirculated air on/off \* Air conditioning on/off \* Defrost on/off \* Maximum defrost on/off \* Maximum cooling on/off \* Heated rear window on/off \* Setting blower motor speed \* Heated mirrors on/off \* Temperature setting \* Directing airflow 141. Identifying the Climate Control Unit 143. Adjusting the Climate Control: \* Switching climate control on and off \* Recirculated air on/off \* Air conditioning on/off \* Maximum defrost on/off \* Maximum cooling on/off \* Heated rear window on/off \* Setting blower motor speed \* Temperature setting \* Directing airflow 145. Cabin Air Filter: \* What is it? \* Locating the cabin air filter \* Replacing the cabin air filter \* Refreshing interior air \* Front seat precautions 148. Rear Occupant Alert System: \* What is it? \* How does it work? \* Precautions and limitations \* Settings and indicators \* Audible warnings 151. Memory Function: \* What is it? \* Precautions and frequencies \* Locating the memory function buttons \* Saving a preset position \* Recalling a preset position 154. Garage Door Opener: \* Introduction to the garage door opener \* Precautions and frequencies \* Programming the garage door opener \* Additional assistance 156. USB Ports and Power Outlets: \* Locating the USB ports \* Playing media using the USB port \* What is the power outlet? \* Precautions and locations \* Wireless accessory charger 159. Starting and Stopping the Engine: \* Precautions and frequencies \* Push button ignition switch \* Automatic engine stop (vehicles with push button start) \* Troubleshooting 162. Hybrid Electric Vehicle Information: \* What is a hybrid electric vehicle? \* How does it work? \* Driving characteristics and indicators \* Troubleshooting 165. Plug-In Hybrid Electric Vehicle Information: \* Introduction to plug-in hybrid electric vehicles \* Troubleshooting 169. Auto-Start-Stop: \* Precautions and frequencies \* Switching auto-start-stop on and off \* Restarting the engine \* Indicators and troubleshooting 173. Fuel and Refueling Precautions: \* Important information for safe refueling Fuel Filler, Catalytic Converter, High Voltage Battery, Charging, Automatic Transmission, All-Wheel Drive, Anti-Lock Braking System, Electric Parking Brake, Reverse Brake Assist, Hill Start Assist, Auto Hold, Traction Control, Stability Control, Electric Power Steering, Parking Aid, Rear View Camera, 360 Degree Camera, Active Park Assist. Cruise control features, such as switching it on and off, setting speed, canceling, resuming, and indicators are explained. Adaptive cruise control with stop and go functionality is also detailed, including its limitations and precautions. Drive mode control, which adjusts vehicle performance based on the driving environment, is discussed for both gasoline-powered and hybrid/electric vehicles. Additionally, features like Eco Coach, Instantaneous Efficiency Level, and Trip Summary are covered. The lane keeping system, blind spot assist with trailer coverage, and blind spot information system are explained in detail, including their functionality, precautions, limitations, and requirements. Cross traffic alert and pre-collision assist systems are also described, outlining how they work, their potential issues, and troubleshooting guides for each feature. Some key topics include: \* Adaptive cruise control's ability to stop and go \* Drive mode control options for hybrid/electric vehicles \* Lane keeping system functionality and limitations \* Blind spot information system requirements and alerts \* Pre-collision assist features with intersection assist \* Cross traffic alert sensors and coverage These features aim to enhance driving safety, efficiency, and convenience. \*\*\*Speed Sign Recognition System\*\* \* Purpose: The speed sign recognition system helps alert the driver of their current speed when approaching a fixed speed limit sign. \*\*\*How It Works:\*\* This feature uses advanced sensors and camera technology to detect the speed sign from a distance, then adjusts the windshield display to show the driver's current speed. If the driver is exceeding the posted limit, an audible warning sound is emitted, along with visual indicators on the instrument cluster. \*\*Precautions and Limitations:\*\* The system should be used as a tool for guidance only; it's not a substitute for proper observation of traffic signs and conditions. Additionally, the accuracy of the speed sign recognition system may vary in certain weather or lighting conditions. 1. Vehicle Preparation for Storage 2. Wheel and Tire Information 3. Tire Pressure Monitoring System 4. Engine Specifications 5. Motorcraft Parts 6. Engine Oil Capacity and Specification 7. Cooling System Capacity and Specification 8. Fuel Tank Capacity 9. Air Conditioning System Capacity and Specification 10. Automatic Transmission Fluid Capacity and Specification 11. Brake Fluid Specification 12. Rear Axle Fluid Capacity and Specification 13. Vehicle Identification 14. Connected Vehicle Requirements 15. Audio System Precautions The Owner's Manual: Key Features and Settings

Escape owners manual. 2020 ford escape sel gas tank size. 2020 ford escape sel towing capacity. Manuel ford escape 2021. 2021 escape owners manual. Escape ford 2023. 2020 ford escape dimensions.