

RIZQ Vehicle Inspection

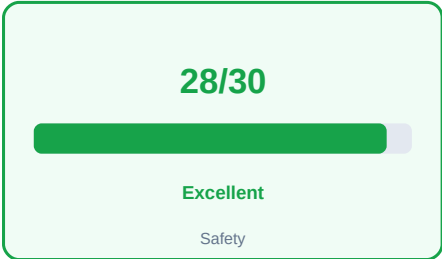
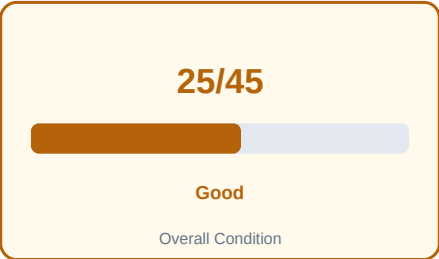
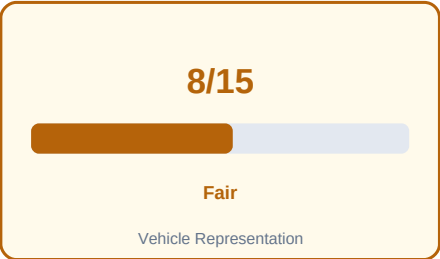
Pre-Purchase Vehicle Inspection Report

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REPORT ID

69EA3ABA

RIZQ INSPECTION SCORE



RIZQ VERDICT

BUY WITH CONDITIONS

Front Bumper Damage · Right Front Fender Minor Damage · Driver Seat Tear

Estimated repair cost: \$1,000

YOUR VEHICLE

Year	2017	Make	Ford
Model	Expedition	Type	Auto
VIN	Not Provided	Package	—
Mileage	1641179 mi	Service	Inspection + UPD
Location	Dallas, TX	Inspection Date	—
Client	Sam Johnson	Inspector	mifaproperties

VERIFICATION

Documentation

ITEM	PRESENT	ADDITIONAL DATA
Owner's Manual	Yes	See inspector notes
Service History	Yes	
Last Oil Change	Yes	
Maintenance Record	Yes	
CARFAX Report	No	1
Ignition Keys	Yes	
Key FOBs	Yes	

TECH NOTES

VEHICLE INFO

VIN	
Make/Model	Ford Expedition
Year	2017
Trim	XLT
Mileage	1641179

EXTERIOR PANELS

Front Bumper	Moderate Damage
Rear Bumper	No Damage
Left Front Fender	No Damage
Right Front Fender	Minor Damage
Driver Front Door	No Damage
Driver Rear Door	No Damage
Passenger Front Door	No Damage
Passenger Rear Door	No Damage
Left Quarter Panel	No Damage
Right Quarter Panel	No Damage
Notes	Damage to Left fender and front bumper

INTERIOR	
Driver Seat	Moderate Damage
Passenger Seat	No Damage
Rear Seats	No Damage
Dashboard	No Damage
Center Console	No Damage
Seatbelt Condition	Good
Odor	
Notes	Damage to driver seat

MECHANICAL	
Engine	Running Smooth
Transmission	Shifting Normal
Leaks	no leaks

FLUID LEVELS	
Engine Oil	Full
Transmission Fluid	Full
Engine Coolant	Full
Brake Fluid	Full
Power Steering	Full
Washer Fluid	Full

BATTERY VOLTAGE	
Battery Idle	12.8V
Battery Running	14.4V
Notes	Engine runs smooth, all fluids are up to normal levels.

TIRES & BRAKES	
Tire Brand	Good Year
Tire Size	
Driver Front Tread	9/32
Passenger Front Tread	9/32
Driver Rear Tread	8/32
Passenger Rear Tread	8/32
Tire Condition	Damage Observed
Brakes	Normal

DIAGNOSTICS	
OBD VIN Scan	Pass
DTC Status	Codes Present
OBD Codes	P0453
P0453 EVAP System Pressure Sensor High Input	
What it means	
Your vehicles EVAP (Evaporative Emission Control) system is detecting a higher-than-normal voltage signal from the fuel tank pressure sensor. This system is designed to capture fuel vapors and prevent them from escaping into the atmosphere.	
Common causes	
Faulty fuel tank pressure sensor	
Damaged or shorted wiring/connectors	
Clogged or blocked EVAP lines	
Bad charcoal canister	
Faulty EVAP purge or vent valve	
Loose or faulty gas cap (less common for this specific code, but still worth checking)	

ROAD TEST	
Acceleration	Normal
Braking	Normal
Steering	Normal
Noise	
Notes	Inspection Summary 2017 Ford Expedition
Vehicle started, ran, and drove well with no drivability issues observed. A scan showed code P0453 (EVAP pressure sensor high input), which does not currently affect performance but should be diagnosed.	
Condition notes include front bumper damage, minor damage to the right fender, and a tear on the drivers seat.	
Overall	Mechanically solid with minor cosmetic issues and a non-critical EVAP fault.

SUMMARY	
Overall Rating	Moderate
Key Issues	Evap code P0453
Tear to driver seat	
Damage to front bumper	
Minor damage to right fender	
Heavy scratches on right front wheel	
Inspector Comments	Vehicle is mechanical sound for its age, drives great, will need about \$1000 in fixing between the damages identified

CONDITION

!! UNRELATED PRIOR DAMAGE (UPD) IDENTIFIED

Pre-existing damage was documented and photographed prior to policy binding.

Estimated Repair Cost
\$1,000

Estimated Client Savings
\$0

Exterior Panels			
PANEL	CONDITION	PANEL	CONDITION
Front Bumper	Damage, Moderate	Rear Bumper	No damage noted
Left Front Fender	No damage noted	Right Front Fender	Minor Damage, Very Good
Driver Front Door	No damage noted	Driver Rear Door	No damage noted

Passenger Front Door	No damage noted	Passenger Rear Door	No damage noted
Left Quarter Panel	No damage noted	Right Quarter Panel	No damage noted
Hood	No damage noted	Liftgate / Spoiler	No damage noted
Roof / Panoramic Glass	No damage noted	Headlights / Taillights	No damage noted
Glass / Windshield	No damage noted	Wheels	No damage noted

Note: Front Bumper Damage Moderate damage to the front bumper scuffs and paint cracking along the leading edge.; Right Front Fender Minor Damage Minor damage to the right front fender.; Driver Seat Tear Tear in the driver seat upholstery.; Front Right Wheel Heavy Scratches Heavy scratches on the right front wheel..

Interior

Interior Condition Assessment		
AREA	CONDITION	NOTES
Steering Wheel	Good	
Dashboard / Instrument Panel	No Damage	
Front Seats	Moderate Damage	
Rear Seats	Good	
Center Console & Armrest	No Damage	
Headliner	Good	
Trunk / Cargo Area	Good	
Electronics & Controls	Functional	
SRS / Airbag System	Good	

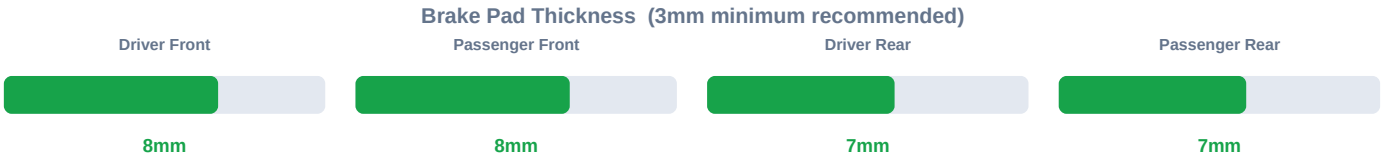
SAFETY — TIRES & BRAKES

Tire Specifications

	Driver Front	Passenger Front	Driver Rear	Passenger Rear
Brand	Good Year	Good Year	Good Year	Good Year
Model				
Size	Driver Front Tread: 9/32	Driver Front Tread: 9/32	Driver Front Tread: 9/32	Driver Front Tread: 9/32



NOTICE: Tires should be replaced when tread depth falls below 4/32". Inspect regularly for uneven wear. Brake pads should be replaced when thickness falls below 3mm and at every 50–60k mile interval.



ENGINE

Battery Voltage

12.8V

IDLE VOLTAGE

Ideal > 12.4V

14.4V

RUNNING VOLTAGE

Ideal 13.5V–14.8V | Alternator

SUPPLEMENTAL CHECKS

Fluid Levels

FLUID	LEVEL / STATUS	NOTES
Engine Oil	FULL	Full
Transmission Fluid	FULL	
Engine Coolant	FULL	Full
Brake Fluid	FULL	
Power Steering Fluid	FULL	
Washer Fluid	FULL	

Scan Tool Diagnostics

DIAGNOSTIC ITEM	RESULT
VIN Scan Confirmation	N/A
Diagnostic Trouble Codes (Active)	CODES FOUND
OBD-II Readiness Monitors	READY

DIAGNOSTIC TROUBLE CODES

P0453

DRIVABILITY / ROAD TEST

OVERALL IMPRESSION

Inspection Summary 2017 Ford Expedition

CHECK ITEM	STATUS	TECH COMMENTS
Security & Remote	OK	
Test Drive Completed	Yes	
Engine Operation	OK	Running Smooth
Transmission	OK	Shifting Normal
Transfer Case / AWD / 4x4	OK	
Cruise Control	OK	
Brakes	OK	
Steering	Full	
Driving NVH	Notes: Ins	
Suspension	OK	
Odor & Leak Check	no leaks	no leaks
Cooling Fans	OK	
A/C & Heating	OK	
Exhaust	OK	

REMAINING WARRANTY

COVERAGE	TERM	ESTIMATED REMAINING
Basic / Bumper-to-Bumper	3 yr / 36,000 mi	Expired
Powertrain Limited Warranty	5 yr / 60,000 mi	Expired
Corrosion / Perforation	5 yr / 100,000 mi	Expired
Emissions Control (Federal)	8 yr / 80,000 mi	Expired

Estimated from in-service date and current mileage.

UPCOMING MAINTENANCE — NEXT 12 MONTHS

ITEM	INTERVAL	STATUS
Engine oil and filter	7,500 mi / 6 mo	NEXT SVC
Tire rotation and inspection	7,500 mi / 6 mo	NEXT SVC
Cabin air filter	20,000 mi / 24 mo	NEXT SVC
Engine air filter	30,000 mi / 36 mo	NEXT SVC
Brake fluid flush	30,000 mi / 36 mo	NEXT SVC
Spark plugs	60,000 mi / 60 mo	NEXT SVC
Transmission fluid service	60,000 mi / 60 mo	NEXT SVC
Coolant flush	60,000 mi / 60 mo	NEXT SVC

FOCUS AREAS

Focus Area 1	
Area	Front Bumper
Customer Request	Damage
Issue Found?	Yes
Tech Comments	Moderate damage to the front bumper — scuffs and paint cracking along the leadin

Focus Area 2	
Area	Right Front Fender
Customer Request	Minor Damage
Issue Found?	No
Tech Comments	Minor damage to the right front fender.

Focus Area 3	
Area	Driver Seat
Customer Request	Tear
Issue Found?	Yes
Tech Comments	Tear in the driver seat upholstery.

Focus Area 4

Area	Front Right Wheel
Customer Request	Heavy Scratches
Issue Found?	Yes
Tech Comments	Heavy scratches on the right front wheel.

ADMIN REVIEW NOTES

Front bumper and right front fender damage documented, driver seat tear noted, and a P0453 EVAP code is present but is not affecting drivability. Approximately \$1,000 in repairs use this as a negotiation point with the seller. Approved for delivery.

SUMMARY — GOOD

OVERVIEW

Inspected at Dallas, TX under the selected package. This vehicle presents in fair overall condition. Findings are limited to damage, minor damage, tear, heavy scratches.

PAINT & BODY

The only exterior findings are Moderate damage to the front bumper scuffs and paint cracking along the leading edge.; Minor damage to the right front fender.; Tear in the driver seat upholstery.; Heavy scratches on the right front wheel..

INTERIOR

Minor wear was noted on interior trim; all seating, controls, and electronics function normally.

TIRES & BRAKES

Tires and brakes were checked at all four positions and are documented in the Safety section above.

DIAGNOSTICS

The OBD-II scan and diagnostic results are documented in the Diagnostics section above.

ROAD TEST

Road test results acceleration, braking, and steering are documented in the Drivability section above.

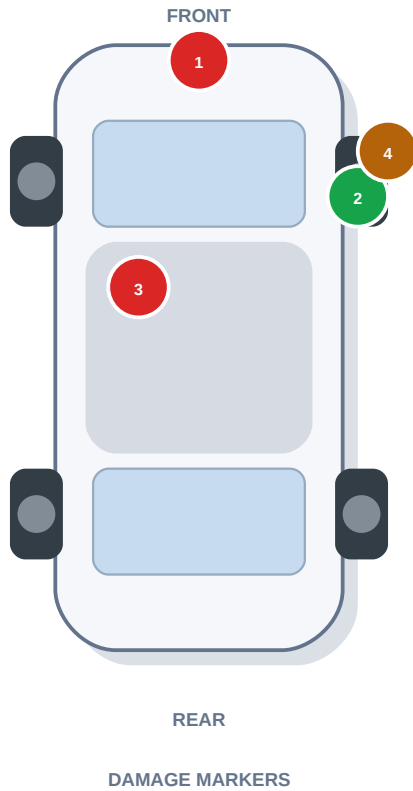
UNDERBODY

Underbody, suspension, and drivetrain components were inspected and are documented in the Mechanical section above.

CONCLUSION

Findings are limited to 4 items, with an estimated repair cost of \$1,000. RIZQ recommends proceeding only if the conditions noted above are addressed.

VEHICLE DAMAGE DIAGRAM



- 1. Front Bumper— Moderate
- 2. Right Front Fender— Very Good
- 3. Driver Seat — Moderate
- 4. Front Right Wheel— Fair

PHOTO DOCUMENTATION

Exterior, Wheels & Tires

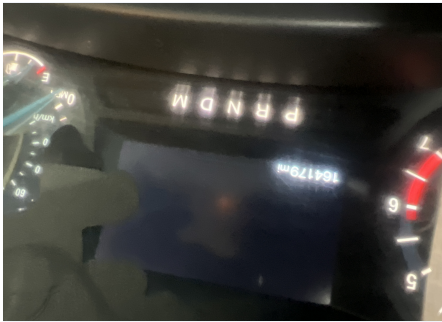
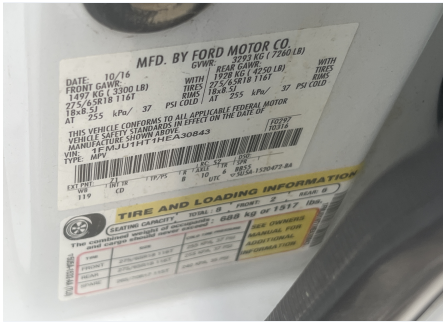




Interior



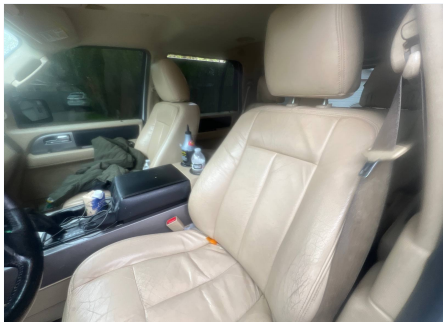
EV Compartment, Diagnostics & Brakes



Underbody & Suspension



Additional Photos





2017 FORD EXPEDITION

Utility 4D XLT 4WD V6 Turbo Values

PRICING & VALUES

Prices shown for the used **2017 Ford Expedition Utility 4D XLT 4WD V6 Turbo** with 163719 miles are what people paid to buy this vehicle or what people received when trading in this vehicle at a dealer. [Edit options](#).

BUY FROM DEALER

Prices shown are what people paid including dealer discounts. Taxes and fees (title, registration, license, document, and transportation fees) are not included.

Buy from Dealer

[Buy Certified from Dealer](#)



Average Price Paid

\$11,400



80% of People Paid

\$10,559 - \$12,348

Data from **32** transactions - Updated 04/19/26



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ESTIMATED TRADE-IN VALUE

Prices shown are what people received from a dealer for their trade-in vehicle by condition. [See definitions.](#)

Base Price	\$9,500
Mileage and Options	-\$4,350
Low ⓘ	\$5,150
Base Price	\$11,000
Mileage and Options	-\$4,350
Average ⓘ	\$6,650
Base Price	\$12,000
Mileage and Options	-\$4,350
High ⓘ	\$7,650

The values are not for commercial use.

Looking for values for your business? [JD Power Valuation Services](#) can help.

2017 FORD EXPEDITION PHOTOS AND VIDEOS

Selected Trim: Utility 4D XLT 4WD V6 Turbo

All Interior Photos

All Exterior Photos

[SEE 70 PHOTOS AND VIDEOS >](#)

CAR LOAN CALCULATOR

Monthly Payments [What Can I Afford](#)

Car Price
\$11,400

Trade-In Value
\$0

Interest Rate (%)
3.95

Down Payment
\$0

Sales Tax (%)
California 7.25% ▼

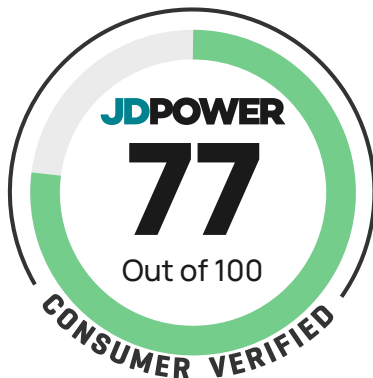
Loan Term (Months)
60 ▼

\$224.89 per month

Actual price and payments may be different due to local rebates, specials, fees, and credit qualifications. Consult your dealer for actual price, payments, and complete details. [View Disclosures](#)

CONSUMER RATINGS

2017 Ford Expedition



The JD Power 100-Point Score is based on hundreds of thousands of independent and unbiased opinions of verified car owners.

See the [2017 Ford Expedition](#) model page for more details.

TOP ALTERNATIVES

**2017
CHEVROLET
EQUINOX**



People are Paying
\$7,508 - \$10,302

**2017 BUICK
ENVISION**



People are Paying
\$8,373 - \$11,357

**2017 PORSCHE
MACAN**



People are Paying
\$14,021 - \$25,174

SPECIAL NOTES

For Saleen Mustang models, see "Saleen" listing. For 2006-2009 Mustang Shelby models, see "Shelby Automobiles Inc."

For Saleen XP8, Saleen Explorer, and Saleen Ranger models, please see "Saleen Sportruck" listing.