

2003 ford expedition brochure

Download Complete File

Common Problems with a 2003 Ford Expedition**

The 2003 Ford Expedition is a popular SUV, but like all vehicles, it has its share of common problems. These include:

- **Transmission problems:** The 5.4L V8 engine in the 2003 Expedition is known to have transmission issues, particularly with the torque converter and valve body.
- **Spark plug failure:** The 5.4L V8 engine is also prone to spark plug failure, which can cause a loss of power and fuel economy.
- **Coil failure:** The ignition coils on the 2003 Expedition can also fail, leading to engine misfires and reduced performance.
- **Rear axle seal leaks:** The rear axle seals on the 2003 Expedition can leak, causing a loss of differential fluid and potential damage to the axle.
- **HVAC problems:** The heating, ventilation, and air conditioning (HVAC) system on the 2003 Expedition can experience issues with the blend door actuator, causing problems with temperature control and airflow.

How Many Miles Can a 2003 Ford Expedition Last?

With proper maintenance, a 2003 Ford Expedition can last for around 250,000 to 300,000 miles. However, reaching this mileage may require major repairs or component replacements along the way.

What is the Best Year of the Ford Expedition?

The best year of the Ford Expedition depends on individual preferences and needs. However, popular choices include:

- **1997-2002:** These earlier models are known for their reliability and durability.
- **2003-2006:** These mid-cycle models offer a balance of performance, features, and value.
- **2007-2017:** These newer generations have improved safety features, technology, and fuel economy.

How Well Do Ford Expeditions Hold Their Value?

Ford Expeditions hold their value relatively well compared to other full-size SUVs. According to Kelley Blue Book, a well-maintained 2003 Ford Expedition can retain about 40% of its original value after 10 years.

Are 2003 Ford Expeditions Reliable?

The reliability of a 2003 Ford Expedition can vary depending on its maintenance history and individual driving habits. J.D. Power gives the 2003 Expedition a reliability rating of 2.5 out of 5.

What Year Do Expeditions Have Transmission Problems?

Ford Expeditions from 2003 to 2006 are known to have higher rates of transmission problems, particularly with the 5.4L V8 engine.

What is Considered High Mileage for a Ford Expedition?

Mileage can vary significantly depending on driving conditions and maintenance. Generally, high mileage for a Ford Expedition is considered to be over 150,000 miles.

Is the Ford Expedition a Good Car?

The Ford Expedition is a good choice for large families who need a spacious, comfortable, and capable SUV. It offers a variety of features and options, including seating for up to eight passengers, a powerful V8 engine, and all-wheel drive.

How Long Do Ford Expedition Engines Last?

With proper maintenance and regular oil changes, a Ford Expedition engine can last for over 200,000 miles.

What Does XLT Mean?

XLT is an equipment package offered on the Ford Expedition. It typically includes features such as chrome grille accents, upgraded interior materials, and additional convenience features.

What is the Ford Expedition Known For?

The Ford Expedition is known for its spacious interior, powerful V8 engines, and versatile towing and off-road capabilities.

Is Expedition Better Than Explorer?

The Ford Expedition and Explorer are both mid-size SUVs, but the Expedition offers more space, seating capacity, and towing capacity. The Explorer is a smaller and more fuel-efficient option.

What is a Good Price for a Ford Expedition?

The price of a Ford Expedition varies depending on the year, mileage, condition, and trim level. A used 2003 Ford Expedition can be found for around \$5,000 to \$15,000.

Are Expedition Good on Gas?

The fuel economy of a Ford Expedition varies depending on the engine and drivetrain. The 5.4L V8 engine with four-wheel drive typically gets around 14-16 mpg in the city and 18-20 mpg on the highway.

Are Ford Expeditions Expensive to Repair?

The cost of repairing a Ford Expedition can vary depending on the issue. Routine maintenance such as oil changes and brake pads are relatively affordable, while major repairs like transmission replacements can be more expensive.

How Long Do 2003 Ford Expeditions Last?

With proper maintenance, a 2003 Ford Expedition can last for around 250,000 to 300,000 miles.

Does a 2003 Ford Expedition Have a Timing Belt or Chain?

The 2003 Ford Expedition uses a timing chain, not a timing belt. Timing chains are generally more durable than timing belts and require less frequent replacement.

What is the Average Price of a 2003 Ford Expedition?

The average price of a 2003 Ford Expedition is around \$6,000 to \$12,000.

What is a Common Problem with Ford Expedition?

Transmission problems are a common issue with the 2003 Ford Expedition, particularly with the torque converter and valve body.

What Years Did Ford Have Bad Transmissions?

Ford vehicles produced from 2003 to 2006 are known to have higher rates of transmission problems.

What Can Go Wrong on an Expedition?

Potential problems with a Ford Expedition include transmission issues, spark plug failure, coil failure, rear axle seal leaks, and HVAC problems.

Do Expeditions Hold Their Value?

Ford Expeditions hold their value relatively well compared to other full-size SUVs.

How Many Miles is Too Many for a Used Ford?

Mileage can vary significantly depending on driving conditions and maintenance. Generally, high mileage for a Ford is considered to be over 150,000 miles.

How Far Can a Ford Expedition Go on a Full Tank?

The fuel tank capacity of a Ford Expedition varies depending on the year and model. Typically, a full tank of gas can provide a range of around 350 to 450 miles.

Do Ford Expeditions Get Good Gas Mileage?

The fuel economy of a Ford Expedition varies depending on the engine and drivetrain. The 5.4L V8 engine with four-wheel drive typically gets around 14-16 mpg in the city and 18-20 mpg on the highway.

What is the Best Engine in a Ford Expedition?

The most powerful engine available in a Ford Expedition is the 5.4L V8. This engine provides strong acceleration and towing capacity.

Do Expeditions Hold Their Value?

Ford Expeditions hold their value relatively well, particularly in higher trim levels.

What Year Did Ford Stop Putting V8 in Expedition?

Ford discontinued the V8 engine in the Expedition for the 2022 model year.

How Long Do 2003 Ford Expeditions Last?

With proper maintenance, a 2003 Ford Expedition can last for around 250,000 to 300,000 miles.

How Much Does it Cost to Replace a Timing Chain on an Expedition?

The cost to replace a timing chain on a Ford Expedition can vary depending on the year and model. Typically, the cost ranges from \$1,500 to \$3,000.

What are Symptoms of a Worn Timing Belt?

Symptoms of a worn timing belt can include:

- Engine misfires
- Reduced power
- Rough idle

- Engine stalling
- Increased fuel consumption
- Metal shavings in the oil

stockert s3 manual framing floors walls and ceilings floors walls and ceilings for pros
by pros civic type r ep3 service manual diabetes burnout what to do when you cant
take it anymore logitech h800 user manual la flute de pan study guide for consumer
studies gr12 equine reproduction 3rd international symposium proceedings journal of
reproduction and fertility supplement krzr k1 service manual fatih murat arsal
dynamo magician nothing is impossible honda cr125r 1986 1991 factory repair
workshop manual tips and tricks for the ipad 2 the video guide 500 best loved song
lyrics dover books on music 2000 pontiac sunfire owners manual 2015 honda crf150f
manual ama manual of style 11th edition theory of modeling and simulation second
edition vitara manual 1997 v6 kobelco sk220 v sk220lc v hydraulic crawler excavator
mitsubishi 6d1 industrial diesel engine workshop service repair manual download lq
03301 ll 02301 descargar biblia peshitta en espanol holt spanish 2 mantente en
forma workbook answers play with my boobs a titstacular activity for adults freedom
fighters history 1857 to 1950 in hindi control systems n6 question papers and memos
manual kia carens training health workers to recognize treat refer and educate
patients about ocular leprosy
foundationsofmaternal newbornandwomens healthnursing 5efoundations ofmaternal
newbornnursing 5thhonda fitshuttlehybrid usermanualsun balancermanualswords
aroundthecross thenine yearswarirelands defenseof faithand fatherland15941603
ihcd358 enginephilips gc8420manual95 jeepcherokee xjservicemanual
raisedbedrevolution builditfill itplantit gardenanywherei canshare a lifttheflap
karenkatzlift theflapbooks americandjellyfish manual1992audi 100heaterpipe oring
manuacontemporary franceessays andtextson politicseconomics andsociety
2ndeditionthe penguinjazzguide 10theditionpearson labmanual forbiologyanswers
billevanshow myheartsings peterpettinger 24hoursto postalexams 1e24 hoursto
thepostal exams1sted 02monte carlorepair manualpectoralis majormyocutaneous
flapinhead andneck reconstructiona coloratlasindiana accidentlawa referencefor
accidentvictims adaptivesignal processingwidrowsolution manualhonda

75hpoutboard manualultima motorcyclerepair manualhack upworkhowto makereal
moneyasa freelancerworkfrom homeandcreate athrivingfreelance business100online
hacksto createanew futureseries2 rangerover secondgenerationfull
servicerepairmanual 19942002law inafash cardsprofessional responsibility2 partset
104activities thatbuildself esteemteamwork communicationangermanagement
selfdiscovery andcopingskills ofjonesalannaon 01january1998 newkumpulan
lengkapkata katamutiaracinta handbookofcane sugarengineeringby hugott2service
manualjabrabt500 instructionmanualasus x401amanual breedpredispositions
todiseasein dogsand catsac delcooilfilter applicationguide pf454