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Note: Please be advised that the information contained in the NMVTIS Inquiry Data may have materially changed since this date.



2021 FORD F-150

1FTFW1E52MKE32571

APPROVED NMVTIS BLOCKCHAIN CONFIRMED DATA



All history events > 6 records found



Safety Recalls > 29 records found



Accidents > 1 record found



Last Mileage > 32,036 mi



Sales history > 1 sale found



Owners > 2 owners found

Ownership history



United States

Last odometer reading: 85 mi

Was purchased in: 2021

Was in usage: 3 years

2nd owner

United States

Estimated mi/year: 76,682 mi Last odometer reading: 32,036 mi

Was in usage: 0 yrs. 5 mo.

Vehicle specifications

FORD

Make

Model F-150

5L V-Shaped 4V

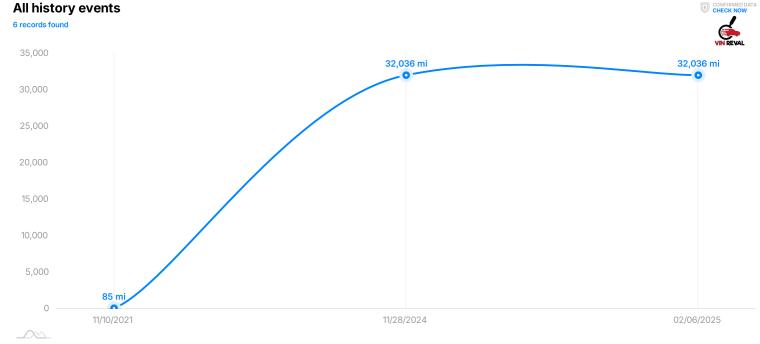
Made in UNITED STATES (USA)

Fuel Type Gasoline

Trim: SuperCrew

Body Style: Pickup

Drive Line: 4wd/4-wheel Drive/4x4



Mileage/Year Dependence

↓ 34,089 mi

As of today, the estimated mileage of this vehicle could be

As of today, the average mileage identical 2021 FORD F-150 could be

Vehicle history in the United States

DATE MILEAGE PROVIDER HISTORY RECORDS Nov 10, 2021 85 mi NMVTIS Title and Registration

	DATE	MILEAGE	PROVIDER	HISTORY RECORDS
<u> </u>	Nov 25, 2024	-	NMVTIS	Junk and Salvage: SOLD
	Nov 25, 2024	-	NMVTIS	Junk and Salvage: TO BE DETERMINED
265	Nov 28, 2024	32,036 mi	VINCHAIN	Vehicle offered for sale at auction
ESS.	Feb 5, 2025	-	NMVTIS	Vehicle is branded: Owner Retained
533	Feb 6, 2025	32,036 mi	NMVTIS	Title and Registration

Safety recall check

22V250000

© CHECK NOW

Open Safety Recalls

29 records found

DATE/#	COUNTRY	RECORDS
2025-03-14 25V169000	United States	POWER TRAIN: AUTOMATIC TRANSMISSION: CONTROL MODULE (TCM/PCM/TECM) Ford Motor Company (Ford) is recalling certain 2021 F-150 vehicles previously repaired incorrectly under recall number 22V-188. The Diagnostic Trouble Code (DTC) for low transmission fluid pressure may falsely activate and cause the transmission to unexpectedly shift into neutral.
2025-03-03 25V132000	United States	ELECTRICAL SYSTEM: INTEGRATED TRAILER BRAKE CONTROL Ford Motor Company (Ford) is recalling certain 2021-2022 F-150, 2022 Maverick, Expedition, Lincoln Navigator, F-250, F-350, F-450, and F-550 vehicles previously repaired incorrectly under recall number 22V-193. Due to a software error, a towed trailer equipped with an electric or electric-over hydraulic brake system may not brake.
2024-11-12 24V852000	United States	• EQUIPMENT: OTHER: LABELS Ford Motor Company (Ford) is recalling certain 2020-2025 Explorer, Lincoln Aviator, 2020-2024 Escape, Lincoln Corsair, 2018-2024 F-150, Expedition and Lincoln Navigator vehicles. The air bag warning label may be missing from the dashboard. As such, these vehicles fail to comply with the requirement Federal Motor Vehicle Safety Standard number 208, "Occupant Crash Protection."
2024-08-26 24V635000	United States	• ENGINE AND ENGINE COOLING: ENGINE: HARD PARTS INTERNAL/MECHANICAL Ford Motor Company (Ford) is recalling certain 2021-2022 Bronco, F-150, Edge, Explorer, Lincoln Nautilus, and Lincoln Aviator vehicles equipped with either a 2.7L or 3.0L Nano EcoBoost engine. The engine intake valves may break while driving, which can result in engine failure and a loss of drive power.
2024-06-17 24V443000	United States	EXTERIOR LIGHTING: BACK UP LIGHTS Ford Motor Company (Ford) is recalling certain 2021 F-150 vehicles equipped with the Onboard Scales feature. An over-the-air software update to the body control module (BCM) may have disabled both reverse lights.
2024-06-17 24V443000	United States	ELECTRICAL SYSTEM: BODY CONTROL MODULE: SOFTWARE Ford Motor Company (Ford) is recalling certain 2021 F-150 vehicles equipped with the Onboard Scales feature. An over-the-air software update to the body control module (BCM) may have disabled both reverse lights.
2023-12-27 23V896000	United States	POWER TRAIN: AXLE HUBS Ford Motor Company (Ford) is recalling certain 2021-2023 F-150 vehicles equipped with the Trailer Tow Max Duty package and a 9.75-inch heavy duty axle with a 3/4 float axle design. The rear axle hub bolt may fatigue and break, which can result in damage to the axle hub splines.
2023-07-24 23V509000	United States	PARKING BRAKE: ELECTRICAL Ford Motor Company (Ford) is recalling certain 2021-2023 F-150 vehicles equipped with a single exhaust system. Contact with the rear axle housing may damage the wiring harness, causing the electric parking brake to activate unexpectedly.
2023-03-13 23V163000	United States	! VISIBILITY: WINDSHIELD WIPER/WASHER: LINKAGES Ford Motor Company (Ford) is recalling certain 2021 F-150 vehicles. The windshield wiper arms may break, causing the windshield wipers to fail.
2022-11-16 22V842000	United States	VISIBILITY: WINDSHIELD WIPER/WASHER: MOTOR Ford Motor Company (Ford) is recalling certain 2021-2022 F-150 vehicles. The front windshield wiper motor may become inoperative, causing the wipers to fail.
2022-08-12 22V623000	United States	POWER TRAIN: DRIVELINE: DRIVESHAFT Ford Motor Company (Ford) is recalling certain 2021-2022 F-150 vehicles. Underbody heat and noise insulators may loosen and contact the aluminum driveshaft, which could damage the driveshaft and cause it to fracture.
2022-08-12 22V623000	United States	FOR Motor Company (Ford) is recalling certain 2021-2022 F-150 vehicles. Underbody heat and noise insulators may loosen and contact the aluminum driveshaft, which could damage the driveshaft and cause it to fracture.
2022-06-13 22V414000	United States	FUEL SYSTEM, GASOLINE: STORAGE Ford Motor Company (Ford) is recalling one 2021 F-150 vehicle. A single vehicle may have been assembled without a fuel tank front attachment resulting in an unsecured fuel tank attachment strap.

Ford Motor Company (Ford) is recalling certain 2020-2021 F-150, Expedition, 2020-2022 Super Duty F-250, F-350, F-450, F-550, and 2020-2021 Lincoln Navigator vehicles. The windshield wiper arms may break, causing the windshield wipers to fail.

properly bonded to the vehicle, allowing it to detach in a crash. As such, these vehicles fail to comply with the requirements of Federal Motor Vehicle Safety Standard (FMVSS) number 212, "Windshield Mounting."

Stolen vehicle check

No Thefts Records Found

70+ databases checked / No records found

CHECK NOW



Following vehicle information marked as "Source: NMVTIS" is based on the time the vehicle was used in the United States

EpicVIN is an approved NMVTIS data provider. NMVTIS is a national database designed to protect consumers from fraud and unsafe vehicles, to prevent stolen vehicles from being resold, and to provide users with accurate



3 records found

OBTAINED DATE	REPORTING ENTITY	DETAILS
Nov 25, 2024	IAA WESTCHESTER, IL Phone: 7084927000	Record Type: Junk and Salvage Disposition: SOLD Intended for Export: No
Nov 25, 2024	IAA WESTCHESTER, IL Phone: 7084927000	Record Type: Junk and Salvage Disposition: TO BE DETERMINED Intended for Export: No
Nov 22, 2024	NC FARM BUREAU MUT INS CO RALEIGH, NC Email: connie.ferrell@ncfbins.com Phone: 9197881055	Record Type: Insurers

If this VIN has a record in the Junk/Salvage or Insurance information then the business that submitted the VIN to NMVTIS deemed the vehicle to be either a junk, salvage, or in the case of an insurer, a total loss. The information in the DISPOSITION field in the Junk/Salvage section denotes what has happened to the VIN (i.e., vehicle) since it came into the possession of the business.

Odometer check

Source: NMVTIS

© CONFIRMED DATA
CHECK NOW

10 points checked / No problems reported

Odometer: Not Actual	✓ No problems found
Odometer: Tampering Verified	✓ No problems found
Odometer: Exempt from Odometer Disclosure	✓ No problems found
Odometer: Exceeds Mechanical Limits	✓ No problems found
Odometer: May be Altered	✓ No problems found
Odometer: Replaced	✓ No problems found
Odometer: Reading at Time of Renewal	✓ No problems found
Odometer: Discrepancy	✓ No problems found
Odometer: Call Title Division	✓ No problems found
Odometer: Exceeds Mechanical Limits Rectified	No problems found

Title history information

3 records found

Current Title Information

TITLE ISSUE DATE	STATE	MILEAGE	EVENT
Feb 6, 2025	NC	32,036 mi	Title and Registration

Historical Title Information

TITLE ISSUE DATE	STATE	MILEAGE	EVENT
Dec 5, 2024	NC	85 mi	Title and Registration
Nov 10, 2021	NC	85 mi	Title and Registration

If you will to obtain additional title information from the state of title - please click HERE

Major title brand check

8 points checked / No problems reported

Source: NMVTIS	© CONFIRMED DATA CHECK NOW

Source: NMVTIS B CONFIRMED DATA CHECK NOW

① Fire brand	✓ No problems found
① Hail brand	✓ No problems found

① Flood brand	✓ No problems found
① Manufacturer buyback	✓ No problems found
① Junk or scrapped brand	✓ No problems found
Salvage brand	✓ No problems found
Rebuilt or rebuildable brand	✓ No problems found
Export Only Vehicle	✓ No problems found

Other title brand check

Source: NMVTIS OCHECK NOW

	8 a.u. a	VIN REVAL
Owner Retained	1 Problem Reported Date: Feb 5, 2025	
Vehicle Safety Defect Corrected	✓ No problems found	
Vehicle Non-conformity Corrected	✓ No problems found	
Prior Owner Retained	✓ No problems found	
Recovered Theft	✓ No problems found	
Memorandum Copy	✓ No problems found	
Prior Non-Repairable / Repaired	✓ No problems found	
① Prior Taxi	✓ No problems found	
① Prior Police	✓ No problems found	
Refurbished	✓ No problems found	
① Collision	✓ No problems found	
Test Vehicle	✓ No problems found	
① Dismantled	✓ No problems found	
① Kit	✓ No problems found	
Gray Market: Non-compliant	✓ No problems found	
Original Taxi	✓ No problems found	
Former Rental	✓ No problems found	
Original Police	✓ No problems found	
① Vandalism	✓ No problems found	
① Gray Market	✓ No problems found	
Bond Posted	✓ No problems found	
① Antique	✓ No problems found	
① Parts Only	✓ No problems found	
① Classic	✓ No problems found	
① Undisclosed Lien	✓ No problems found	
Agricultural Vehicle	✓ No problems found	
Vehicle Non-conformity Uncorrected	✓ No problems found	

① Logging Vehicle	✓ No problems found
Vehicle Safety Defect Uncorrected	→ No problems found
① Street Rod	→ No problems found
① VIN Replaced	→ No problems found
Vehicle Contains Reissued VIN	→ No problems found
Gray Market: Compliant	→ No problems found
① Replica	→ No problems found
① Disclosed Damage	→ No problems found
① Totaled	→ No problems found
① Crushed	→ No problems found
Salt water damage	✓ No problems found

Vehicle damages

This section lists reported damages to this vehicle. You can use this information as leverage when negotiating the price of the car. If the damages are excessive, consider a different vehicle



Crash record

November 28, 2024 • E United States









© CONFIRMED DATA
CHECK NOW

Sales history

1 record found













Fuel type: Gasoline
Exterior color: Oxford White

Engine: 5.0L V8 32V PDI DOHC
Interior color: Dark Slate

Transmission: 10-Speed Automatic
Body style: Pickup Truck

Equipment

- ✓ 1st and 2nd row curtain head airbags
- 4-wheel ABS Brakes
- ABS
- Adjustable Steering Wheel
- ✓ Audio controls on steering wheel
- Automatic locking hubs
- ✓ Black grille w/chrome surround
- Brake Assist
- Chrome bumpers
- Cloth seat upholstery
- Conventional Spare Tire
- Cupholders: Front and rear
- ✓ Diameter of tires: 17.0"
- ✓ Door reinforcement: Side-impact door beam
- Door reinforcement: Side-impact door bear
- Driver Air Bag
- Driver Vanity Mirror
- Dusk sensing headlights
- Engine: 5.0I V8 -Inc: Auto Start-Stop Technology And Flex-Fuel Capability Gvwr: 7 050 Lbs Payload Package 3.31 Axle Ratio
- Floor Mats
- Fold-up cushion rear seats
- Front Collision Mitigation
- ✓ Front Hip Room: 62.5"
- Front Shoulder Room: 66.7"
- Front and rear reading lights
- Front suspension stabilizer bar
- Fuel Consumption: Highway: 22 mpg
- Halogen aero-composite headlights
- Heated driver mirror
- ✓ Instrumentation: Low fuel level
- ✓ Lane Departure Warning
- Leaf rear spring
- Manual child safety locks
- Metal-look dash trim
- ✓ One 12V DC power outlet
- Overall height: 77.2"
- Passenger Adjustable Lumbar
- Passenger Airbag
- Power Mirror(S)
- Power remote passenger mirror adjustment
- Privacy glass: Deep
- Rear Collision Mitigation
- Rear Head Air Bag
- Rear Leg Room: 43.6"
- Rear View Camera
- Regular front stabilizer bar
- Remote activated exterior entry lights
- ✓ Reverse Sensing System Rear Reverse Sensing System
- ✓ SYNC 4
- ✓ Seatbelt pretensioners: Front
- Silver aluminum rims
- Speed Sensitive Audio Volume Control
- Stability Control
- Steering Wheel Audio Controls
- Tachometer
- Tire Pressure Monitor

- 4 Door
- 6 USB ports
- ✓ ABS and Driveline Traction Control
- Aluminum Wheels
- Automatic Headlights
- Auxiliary Audio Input
- Blind Spot Monitor
- Braking Assist
- Clock: In-radio display
- Coil front spring
- ... Cruico contro
- Curb weight: 4,705 lbs.
- Digital Audio Input
- Double wishbone front suspension
- Driver Monitoring
- Driver airbag
- ✓ Electric power steering
- External temperature display
- Floor mats: Carpet front and rear
- Forward Collision Mitigation: Ford Co-Pilot360 Pre-Collision Assist with Automatic Emergency Braking (AEB)
- Front Head Air Bag
- ✓ Front Independent Suspension
- ✓ Front Side Air Bag
- ✓ Front fog/driving lights
- Fuel Capacity: 26.0 gal.
- Fuel Type: Regular unleaded
- Headlights off auto delay
- Heated passenger mirrorIntermittent Wipers
- ✓ Lane Departure Warning: Active
- Leaf rear suspension
- Manual front air conditioning
- Mobile hotspot internet access
- Overall Length: 231.7"
- Overhead console: Full with storage
- Passenger Air Bag
- Passenger Vanity Mirror
- Power Steering
- Power windows
- Radio Data System
- Rear Collision Mitigation: Ford Co-Pilot360 Reverse Brake Assist
- Rear Head Room: 40.4"
- Rear Parking Aid
- Rear center seatbelt: 3-point belt
- Remote Engine Start
- Remote power door locks
- Right rear passenger door type: Conventional
- ✓ SYNC 4 911 Assist
- Security System
- Smart Device Integration
- Split Bench Seat
- Stability controll with anti-roll
- Suspension class: Regular
- Telematics
- Tire Pressure Monitoring System: Tire specific

- 4-Wheel Disc Brakes
- ✓ A/C
- AM/FM stereo
- Anti-theft alarm system
- Automatic Highbeams
- Back-Up Camera
- Bluetooth Connection
- Child Safety Locks
- Cloth Seats
- Cruise controls on steering wheel
- Daytime running lights
- Door pockets: Driver, passenger and rear
- Driver Adjustable Lumbar
- Driver Restriction Features
- Dual vanity mirrors
- Engine immobilizer
- Fixed antenna
- ✓ Fog Lamps
- ✓ Four Wheel Drive
- ✓ Front Head Room: 40.8"
- ✓ Front Leg Room: 43.9"
- Front Ventilated disc brakes
- Front split-benchFuel Consumption: City: 19 mpg
- ✓ Gross vehicle weight: 6,470 lbs.
- Heated Mirrors
- ✓ Independent front suspension classification
- independent ii
- Keyless Entry
- ✓ Lane Keeping Assist
- Left rear passenger door type: Conventional
- Max cargo capacity: 51 cu.ft.
- Mp3 PlayerOverall Width: 79.9":
- ✓ Pass-Through Rear Seat
- Pass-Through Rear Seat
 Passenger Air Bag Sensor
- Power Door LocksPower remote driver mirror adjustment
- Privacy Glass
- Rear Bench Seat
- Rear Defrost
- ✓ Rear Hip Room: 62.6"
- Rear Shoulder Room: 66.0"
- Rear door type: Tailgate
 Remote Engine Start : Remote Engine Start Smart device only
- Requires SubscriptionRigid axle rear suspension
- Seatback storage: 2
- Side airbagSpare Tire Mount Location: Underbody w/crankdown
- ✓ Split rear bench
- Steel spare wheel rim
- ✓ Sync 4 Applink/Apple CarPlay/Android Auto Mirroring
- Tilt and telescopic steering wheel
- Tires Front All-Terrain

•

Tires - Rear All-Terrain Tires: Prefix: P Tires: Profile: 70 Tires: Speed Rating: S Tires: Width: 265 mm Total Number of Speakers: 6 Tow Hooks Traction Control Transmission hill holder Type of tires: AT Urethane shift knob trim Urethane steering wheel trim Variable Speed Intermittent Wipers Variable intermittent front wipers ✓ Vehicle Emissions: LEV3-ULEV70 ✓ Video Monitor Location: Front Wheel Diameter: 17 ✓ Wheel Width: 7.5 ✓ Wheelbase: 145.0" ✓ Wireless Phone Connectivity : SYNC 4 ✓ Wifi Hotspot

Address: 444 Highway 117 Bypass South

Name: Fairway Ford Market price analysis

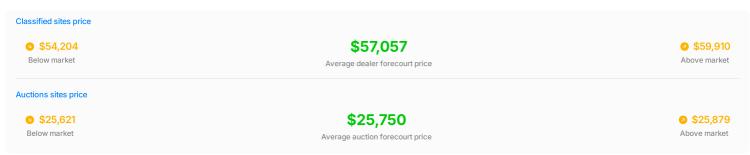
Dealer info

This section presents average prices for cars similar to yours. You can use this information as leverage when negotiating the price of a car.

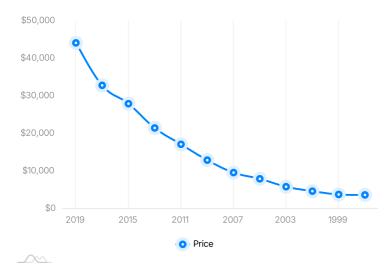
Price is actual for: United States (determined automatically)



Market price analysis is based on a vehicle's history such as vehicle class and age, number of owners, accident and damage history, title brands, odometer readings, etc. This information is used to compare the vehicle's favorability against the entire market of vehicles



Price/Year Dependence



Price/Mileage Dependence



Price changes

DATE	PRICE	MILEAGE	DIFFERENCE
Oct 19, 2021	\$56,035	0 mi	_