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PRICE

No-Haggle Price

It means that the price you see on the sticker is the price you pay. No games. No uncomfortable negotiations.



Money-Back Guarantee

Our pre-owned vehicles are backed by a 5-day, 250-mile Money-Back Guarantee. No questions asked.



No Worries, We've Inspected It

Thanks to a rigorous inspection process and a vehicle history report, you can rest assured that this vehicle is Worry Free.



No-Hassle Financing

We make financing easy by making your options clear and simple.

2018 Ford Expedition Max Platinum

VEHICLE DETAILS

VIN:	1FMJK1MT3JEA12782	Interior:	Ebony
Mileage:	110,374	Engine:	3.5L V6 Cylinder Engine ...
Fuel Economy:	16 City / 21 Hwy	Transmission:	6-Speed A/T
Condition:	USED	Drive Train:	4WD
Exterior:	White Platinum Metallic Tri-Coat	Stock:	JEA12782

FEATURES

- Panoramic Roof
- Leather Seats
- Navigation System
- 3rd Row Seat
- DUAL-HEADREST REAR-SEAT ENTERTAINMENT SYSTEM
- Lane Keeping Assist
- 2ND ROW BUCKET SEATS Luxury leather with perforated seat inserts/quilted bolsters and power-folding tip-and-slide is standard on all Platinum second row seats.
- Keyless Start

STANDARD EQUIPMENT

EXTERIOR

- Auto On/Off Reflector Led Low/High Beam Auto High-Beam Daytime Running Lights Preference Setting Headlamps w/Delay-Off
- Black Side Windows Trim and Black Front Windshield Trim

INTERIOR

- 2 Seatback Storage Pockets
- 4 12V DC Power Outlets
- 4 12V DC Power Outlets and 1 Interior 120V AC Power Outlet
- Adaptive Cruise Control

The features and equipment listed above are reflective of the date of manufacturer. Some features may have been removed. Please consult with your sales associate to verify vehicle equipment and features.

SCAN FOR PRICE



STEP 1

Use your camera app to scan the QR code.



STEP 2

Click on the link provided.



STEP 3

You may never see prices this low again!

You can check for any open recalls on this vehicle by visiting [nhtsa.com](https://www.nhtsa.com)



PROTECTION PLANS ARE AVAILABLE FOR THIS VEHICLE

We offer various protection plans to help with mechanical breakdowns, maintenance, and unexpected emergencies.