



Jun 16, 2017 | DEARBORN, Mich.

## All-New 2018 Expedition FX4 Is the Most Off-Road-Capable Expedition Ever

- All-new Ford Expedition with new FX4 Off-Road Package adds technology and 4x4 hardware to make this family SUV even more capable on trails and unpaved surfaces
- Expedition FX4 Off-Road Package standard equipment includes off-road-tuned shocks, all-new electronic limited-slip rear differential, skid plates, side steps and FX4 badging
- New Terrain Management System™ enables the driver to select modes to optimize driving dynamics to environmental conditions – from snow to mud, sand and more

**DEARBORN, Mich., June 16, 2017** – For the more than 20 percent of Expedition owners that use their SUV for off-road adventure, Ford introduces the all-new 2018 Expedition FX4 Off-Road Package, making this the most off-road-capable Expedition ever.

“The FX4 Off-Road package delivers off-road driving confidence,” said Mike Kipley, Expedition vehicle engineering manager. “The technology we’re using works to adapt to different driving conditions so customers can enjoy the adventure without worry.”

Expedition’s all-new high-strength, aluminum-alloy body and redesigned high-strength steel frame form the foundation for its off-road and towing capabilities. The use of advanced materials enabled engineers to save up to 300 pounds, with much of the savings reinvested to offer customers more technology and features than ever before.

FX4 Off-Road Package includes:

- **Patented electronic limited-slip rear differential** to help improve off-road performance in low-traction situations by automatically varying power output side-to-side, depending on which wheels need extra traction. With 3.73:1 gearing, the electronic limited-slip rear differential also improves towing performance and capability
- **Off-road-tuned shocks** more stiffly tuned to keep wheels in contact with the road

- **All-terrain tires** with thicker sidewalls to maintain a smooth ride while delivering the traction needed over rough terrain
- **Seven different skid plates** that serve as underbody armor and protect critical areas. They include a new sand shield to protect the turbocharger intercoolers from getting clogged when driving through tall berms in sand dunes, plus steel plates to protect steering gear, engine, transmission and transfer case and a full-length guard for the fuel tank. To help climb over tall or steep obstacles, the chin spoiler beneath the front bumper has been shortened to improve approach angles
- **Unique 18-inch Magnetic Metallic-painted cast-aluminum wheels**
- **Chrome running boards**
- **FX4 badging** on the liftgate and front fender
- **New rubber floor liners** featuring deep side sills that can be removed and cleaned of any mud, sand or water that gets dragged in on family adventures

Expedition's all-new easy-to-use Terrain Management System™ lets FX4 customers select from seven special drive modes that help Expedition automatically adapt to different road conditions. This includes normal for around town driving, sport for more spirited trips, tow/haul for improved towing and hauling performance, eco for enhanced fuel economy, grass/gravel/snow for loose terrain, sand for low traction situations and mud/rut for uneven surfaces. Expedition FX4 drivers also can manually select either 2WD or 4WD modes in a given drive mode, depending on their preferences and terrain.

The all-new Expedition provides generous space, connectivity and smart new technology. The Expedition FX4 Off-Road Package has a powerful 3.5-liter EcoBoost® engine, rated at 375 horsepower and 470 lb.-ft. of torque, plus standard Auto Start-Stop, an all-new 10-speed transmission and available best-in-class towing of 9,300 pounds.

The all-new Expedition's roomy, flexible interior offers seating for up to eight people with a wide cargo area to hold their gear, depending on cargo weight and load distribution. Expedition features a second-row seat with tip-and-slide functionality – providing easy access to the third row without the need to first remove a child safety seat. Once in the third row, even adults will appreciate more legroom and reclining seats.

The all-new Expedition lineup, including the FX4 Off-Road Package, goes on sale this fall.

Ford Motor Company is a global company based in Dearborn, Michigan. The company designs, manufactures, markets and services a full line of Ford cars, trucks, SUVs, electrified vehicles and Lincoln luxury vehicles, provides financial services through Ford Motor Credit Company and is pursuing leadership positions in electrification, autonomous vehicles and mobility solutions. Ford employs approximately 203,000 people worldwide. For more information regarding Ford, its products and Ford Motor Credit Company, please visit [www.corporate.ford.com](http://www.corporate.ford.com).