





# Power up and go.

The Next-Gen Ford Everest® SUV features a choice of premium engines that deliver power and torque for towing, hauling and off-roading. It also comes with a standard 6-speed automatic or an available 10-speed automatic.



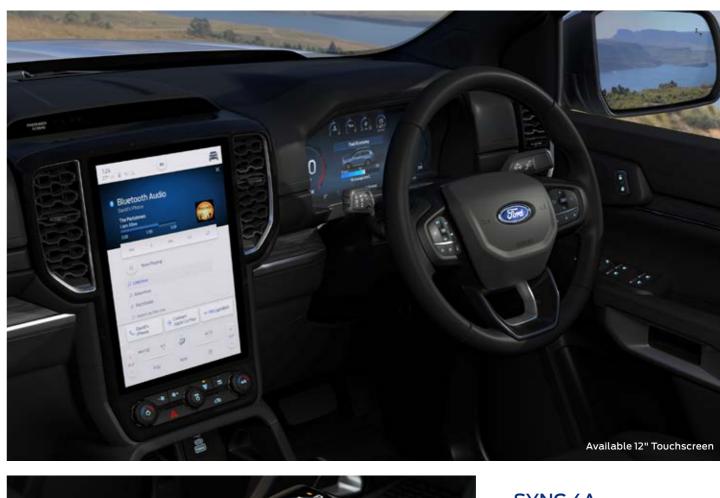


### Available Selectable Drive Modes.

Everest gives you command of up to 6 available on- and off-road drive modes to help master every terrain: Normal, Eco, Tow/Haul, Slippery, Mud/Ruts, Sand.

<sup>1.</sup> Power and torque ratings based on premium fuel per Ford Engineering standard. Your results may vary. 2. Power and toque are independent attributes and may not be achieved simultaneously.





# Available Electronic Automatic Gear Shifter

# Wireless Charging Pad

### SYNC 4A.

An in-vehicle communication and entertainment system with a host of features, made easier by the system showing your last 5 actions, wireless smartphone integration, and a 10.1" or available 12" touchscreen.

# Available Ford Active Park Assist 2.0.

Helps reduce the anxiety of parking by taking over the steering, shifting, braking and acceleration to navigate parallel or perpendicular parking spaces with ease.<sup>5,6</sup>

# A sense of confidence.

The Next-Gen Ford Everest® SUV lets you experience a whole new world of connectivity, with available wireless charging, wireless connection, and the SYNC® 4A<sup>4</sup> infotainment system.

1. Apple CarPlay and its functions are products of Apple® and its terms and privacy statements apply. Requires compatible iPhone® and data plan. 2. Requires phone with active data service and compatible software. SYNC 4A does not control 3rd-party products while in use. 3rd parties are solely responsible for their respective functionality. 3. Android Auto and its functions are products of Google™ and its terms and privacy statements apply. Requires compatible Android™ smartphone with Android Auto app on Google Play™ and data plan. 4. Don't drive while distracted or while using handheld devices. Use voice-operated systems when possible. Some features may be locked out while the vehicle is in gear. Not all features are compatible with all phones. Functionality varies by market. 5. Driver-assist features are supplemental and do not replace the driver's attention, judgment and need to control the vehicle. It does not replace safe driving. See Owner's Manual for details and limitations. Restrictions may apply. See your dealer for details. 6. Active Park Assist 2.0 is only available on vehicles that are fitted with an electronic automatic gear shifter. 7. Available Qi wireless charging may not be compatible with all mobile phones.

### Wireless charging pad.

Avoid the hassle of having to plug in your phone. Simply place it on the available wireless charging pad<sup>7</sup> and you're good to go.









# Ford Everest® SUV seats up to 7. Space for family comfort.

Everyone should be comfortable, no matter where they are sitting. Next-Gen Everest is more spacious than ever, with every passenger getting more room. On the Titanium+ model, the dual-panel sunroof adds to the sense of openness and adventure.

# Ford Everest offers an available hands-free, foot-activated liftgate.

Hands full? Open the liftgate just by kicking your foot under the sensor. Next-Gen Everest SUV's liftgate is standard on Sport and Titanium+ models and wider for easier loading, opens and closes faster, and is designed to fully operate even with a conventional trailer attached.





## Pre-Collision Assist® with Automatic Emergency Braking (AEB).

This driver-assist system is designed to help detect and potentially avoid a frontal collision with other vehicles or pedestrians.<sup>1,2</sup> If a potential collision is detected, an alert sound is emitted and a warning message will display in the message center. If your response is not sufficient, Automatic Emergency Braking will precharge and increase Brake Assist sensitivity to provide full responsiveness when you do brake. If you don't take corrective action and a collision is imminent, brakes can apply automatically.

# Intelligent Adaptive Cruise Control (IACC) with Stop-and-Go and Lane Centering.

IACC helps maintain your speed when you're on the road<sup>1,3</sup> and with Stop-and-Go,<sup>4</sup> can slow your vehicle if traffic ahead has stopped or slowed. Lane Centering scans lane markings to help keep you on track.

1. Driver-assist features are supplemental and do not replace the driver's attention, judgment and need to control the vehicle. It does not replace safe driving. See Owner's Manual for details and limitations. 2. Pre-Collision Assist with Automatic Emergency Braking can detect pedestrians, but not in all conditions and does not replace safe driving. 3. IACC with Lane Centering has a minimum operating speed of 20 km/hr. Detection of lower speed limit will result in system entering standby. The Stop-and-Go functionality of this system operates as low as 0 km/hr in traffic jam situations. 4. If vehicle is stopped for more than three seconds, driver must intervene and press "RES" button or accelerator pedal to resume the system operation.



# **Trend**



Ruggedly stylish, smart and safe, and ready for it all.

# Sport



Ready to take you on adventures and look great doing it.

# Titanium+



More sophistication and intelligence for every journey.

## Choose your color.



**Arctic White** 



Aluminum Metallic<sup>1</sup>



Meteor Grey Metallic<sup>1</sup>



Absolute Black Metallic<sup>1</sup>



Sedona Orange<sup>1</sup>



Equinox Bronze<sup>1</sup>



Blue Lightning Metallic<sup>1,2</sup>



### STANDARD FEATURES

### MECHANICAL & FUNCTIONAL

4-wheel disc brakes

Electric power-assisted steering

Electronic parking brake

Electronic Stability Control (ESC) includes Anti-Lock Brake System (ABS) and RSC® (Roll Stability Control™)

### INTERIOR

12V powerpoint in 3rd row

Acoustic-laminate windshield

Auto-dimming rearview mirror

Dual USB ports in 2nd row

 ${\color{blue} \textbf{Dual-zone}\,electronic\,automatic\,temperature\,control}$ 

Illuminated glove box

Illuminated visor mirrors

 $Leather\text{-}wrapped\,steering\,wheel\,and\,gear\,shifter\,knob$ 

Outside temperature display

Overhead console with integrated dome lights

Pollen filter

Power door locks

Power windows with front one-touch-up/-down feature

Privacy glass on all rear windows<sup>3</sup>

Push-button start

Rain-Sensing Windshield Wipers

Rear-window defroster

USB charging port (windscreen mounted for front camera recorder accessory)

Wireless charging pad

### EXTERIOR

 $Body\text{-}color\,wheel\text{-}lip\,moldings$ 

Front and rear fog lamps

Front and rear splash guards

Front and rear tow hooks LED taillamps

Rear spoiler

### SAFETY & SECURITY

Belt-Minder® front safety belt reminder

Child-safety rear door locks

Daytime running lamps

Driver and front-passenger front airbags<sup>4</sup>

Driver's knee airbag<sup>4</sup>

MyKey® technology

Perimeter alarm

 $Remote\,Keyless\,Entry\,System\,with\,2\,key\,fobs$ 

 $Side-curtain\, airbags^4$ 



TREND 4x2	TREND 4x4	SPORT 4x2	TITANIUM+ 4x4		TREND 4x2	TREND 4x4	SPORT 4x2	TITANIUM+ 4x4	<b>S</b> : STANDARD
				MECHANICAL <sup>3</sup>					APPEARANCE
S		S		2.0L Turbo Diesel	S	S			18" alloy wheels
_	_	L		170 PS (125kW) @ 3,500 rpm, 405 Nm @ 1,750-2,500 rpm <sup>5,6</sup>	S	S			Body-color door handles, mirror caps, and front and rear bumpers
	S		S	2.0L Bi-Turbo Diesel 210 PS (155kW) @ 3,750 rpm, 500 Nm @ 1,750-2,000 rpm <sup>5,6</sup>	S	S			Chrome grille with painted surround
S		S		6-speed automatic transmission	S	S	S		Black roof-rack side rails
2	S	3	S	10-speed automatic transmission	S	S	S		LED reflector headlamps with manual leveling
_	2	S	3	•	S	S		S	Running boards with bright inserts
S	_	2	_	Rear-wheel drive (RWD)		S	S		Running boards
-	S	H	S	Electronic-locking rear differential			S	S	20" alloy wheels
-	S	H	S	Intelligent 4WD with electronic shift-on-the-fly (4x4)			S		Blackout grille
_	2	L	S	Terrain Management System™ (rotary Selectable Drive Modes dial)			S		Black door handles, mirror caps and front bumper
-		L	5	Electronic automatic gear shifter			S		Color-keyed grille with grey insert
				COMFORT & CONVENIENCE			S		Hood appliqué
s	S			Manual liftgate				S	Chrome grille, door handles, and mirror caps
S	S	S		Dual power-folding sideview mirrors with turn signal indicators				S	Chrome roof-rack side rails
S	S	S		Front floor mats				S	Dual-panel sunroof
		S	S	Hands-free, foot-activated liftgate				S	LED matrix headlamps with automatic leveling
			S	Ambient lighting					
			S	Cargo Load Compartmentalization	_	s	٦		DRIVER ASSISTANCE
			S	Dual power-folding, heated sideview mirrors with turn signal indicators and security approach lamps	3	3	3		<b>Technology Package 3:</b> Autolamp (Automatic On/Off Headlamps), Cruise Control, electronic speed-limiting device, Front and Rear Parking Sensors, and Rear View Camera
			S	Front floor mats with Everest® logo, and rear floor mats				S	<b>Technology Package 74:</b> 360-Degree Camera, Active Park Assist 2.0,
			S	Power converter					Auto High-Beam Headlamps, BLIS® (Blind Spot Information System)
s	S			SEATING Seat Pack 15: includes leather-trimmed seating, 8-way power driver and front-passenger seats, 2nd-row 60/40 split-folding seats, and 3rd-row folding seats					with Cross-Traffic Alert, Front and Rear Parking Sensors, Intelligent Adaptive Cruise Control with Stop-and-Go and Lane Centering Assist, Lane-Keeping System, Post-Collision Braking, Pre-Collision Assist® with Automatic Emergency Braking, and Reverse Brake Assist
$\dashv$		s		Seat Pack 16: includes leather-trimmed seating with embossed					SAFETY & SECURITY
				SPORT logo, 8-way power driver and front-passenger seats, 2nd-row				S	Belt-Minder rear safety belt reminder
				60/40 split-folding seats, and 3rd-row folding seats				S	Tire Pressure Monitoring System (TPMS)
			S	Seat Pack 9: includes leather-trimmed seating, 8-way power driver and front-passenger seats, 2nd-row 60/40 split-folding seats, and 3rd-row PowerFold* seats		S			PACKAGES  Off-Road Pack A: Metal front, engine and transfer case shields, plus underbody protection (metal) and electronic-locking rear differential
s	s	s		CONNECTIVITY & ENTERTAINMENT  SYNC® 4A with 10.1" LCD capacitive touchscreen in center stack, and audio system with 8 speakers				S	Off-Road Pack B: Metal front, engine and transfer case shields, plus underbody protection (metal)

 ${\tt Colors\,are\,representative\,only.\,See\,your\,Ford\,Dealer\,for\,actual\,paint/trim\,options.}$ 

and audio system with 8 speakers

S SYNC 4A with 12" LCD capacitive touch screen in center stack,

1. Additional charge. 2. Sport models only. 3. Availability varies by market. 4. Always wear your safety belt and secure children in the rear seat. 5. Power and torque ratings based on premium fuel per Ford Engineering standard. Your results may vary. 6. Power and torque are independent attributes and may not be achieved simultaneously.



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Ford Genuine Parts & Service. Keep your vehicle in optimum operating condition with scheduled maintenance service. Ford and Lincoln Dealer technicians know your vehicle inside and out. They are continuously trained by Ford Motor Company and the parts they use are specifically designed for your vehicle. See your dealer for limited warranty information on Ford Original Accessories. Ford Licensed Accessories (FLA) are warranted by the accessory manufacturer's warranty. FLA are designed and developed by the accessory manufacturer and have not been designed or tested to Ford Motor Company engineering requirements. Contact your Ford Dealer for details and/or a copy of all limited warranties.

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