2 2 5

2

U W TN UTC CERT CERT CERT TRD RAMP BUMP CAMP BOOK EXFL ROTA

Ford ford.com	5-PASS TWIN-S	DGE TITANIUM A	OOST ENG INT	TERIOR CARBONIZED GI ERIOR EBONY ACTIVEX	RB A431 RAY TRIMMED SEATS	01	EPA DOT Fuel Econor Fuel Econor	my MPG	Small SUV
STANDARD EQUIPMENT INCLUE EXTERIOR • BELTLINE MOLDING- BRIGHT • EASY FUEL® CAPLESS FILLER • EXHAUST TIPS - STAINLESS STEEL • FOG LAMPS-LED • GRILLE - CHROME • HEADLAMPS - AUTO HIGH BEAN • HEADLAMPS - WIPER ACTIVATED • HEADLAMPS - LED WITH SIGN LTG W/DARK BEZEL • LIFTGATE - HANDS-FREE • MIRRORS - PWR/HTD/MAN FOLL LED SIG/APPROACH LAMP/MEN • PRIVACY GLASS - REAR DOORS • WIPERS - RAIN-SENSING INCLUDED ON THIS VEHICLE EQUIPMENT GROUP 300A OPTIONAL EQUIPMENT/OTHER 245/50R20 A/S BSW TIRES 50 STATE EMISSIONS PANORAMIC VISTA ROOF MINI SPARE WHL/TIRE 20" BRT MCH ALM WHL W/PTD PK FRONT LICENSE PLATE BRACKET	INTERIOR • 110V/150W AC POWER OUTLET • 1TOUCH UP/DOWN DR/PASS WIN • 60/40 EASYFOLD REAR BENCH • AMBIENT LIGHTING • AUTO-DIM REARVIEW MIRROR • DUAL ILLUM VIS VANITY MIRR • DUAL-ZONE ELECTRONIC AUTO CLIMATE CONTROL • HTD LTHR WRAPPED STR WHL W/CRUISE AND AUDIO CTRLS • HTD, 10-WAY PWR DRV W/MEM & 6-WAY PWR PASS • POWERPOINTS - 12V • ROTARY GEAR SHIFT DIAL • USB A AND C MSRP NO CHARGE 1,595.00 100.00		VIN • FORD CO-PILOT360 I • FORDPASS™ CONN HOTSPOT TELEMAT • FORWARD SENSING • INTELL ACCESS W/ • REAR PARKING SEN • REAR VIEW CAMER • REMOTE START SY • SIRIUSXM® W/360L	ITM NECT 4GWI-FI ICS MODEM G SYSTEM PUSH START NSORS A STEM - NA AK&HI 12" SCREEN OOR OPENER NG PAD PRICE INFORM BASE PRICE TOTAL OPTIONS	/other & options/other	KNEE GE FRONT AT T NOPY® NIT SYS SYSTEM (STEM™ ERT SYS™ BUMPER AIN	Image: A combined city/hwyImage: A cityImage: A cityA.3gallons per 100 milesA.3gallons per 100 milesAnnual fuel Costi \$22,33500Image: A city\$22,33500Image: A city\$32,03500Image: A cityActual results will vary for many reasons, including driving of wehicle. The average new vehicle gets 28 MPG and costs \$9,9 semissions are a significant cause of climate change and smot Sector A city of compared to other vehicles of similar sizeActual results will vary for many reasons, including driving of vehicle. The average new vehicle gets 28 MPG and costs \$9,9 semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semissions are a significant cause of climate change and smot Sector A cost \$20,000 miles per year at \$3.60 per gallon. MPGe is semission are a significant cause of climate change and smot semission are a significant cause of climate semistry.Actuat per year at \$3.600 miles per yea		
							SideFCrashFBased on the risk of injuRolloverBased on the risk of rollStar ratings range fro Source: National	Front seat Rear seat ry in a side impact. over in a single-vehi m 1 to 5 stars (★	★ ★ ★ ★ cle crash. ★★★★), w Safety Admin
		Information Disclosure State and Local taxes a	CONVOY ITEM #: 23-Z900 O/T 2 suant to the Federal Automobile Act. Gasoline, License, and Title Fees, re not included. Dealer installed are not included unless listed above.	Ford Credit for ww	ISRP \$47,9 ether you decide to lease of icle, you'll find the choices you. See your dealer for de w.ford.com/finance.	or finance your that are right tails or visit	WARNING: Operative vehicle can expose lead, which are known to To minimize exposure, avvivehicle in a well-ventilated For more information go to	2FMPK4K96	RBA43101

