2025 FORD E-TRANSIT™ (U.S.)

TECHNICAL SPECIFICATIONS



BODY

Construction/materials Steel unibody

Body style Cargo Van, Chassis Cab, and Cutaway

Roof heights Low, Medium, and High Lengths Long and extended

Batteries Enhanced-range

Final-assembly location Kansas City Assembly Plant, Claycomo, Missouri¹

DRIVETRAIN

Layout (standard) Floor battery, rear-wheel drive, rear e-motor

PERFORMANCE

Enhanced-Range Battery

Peak power (kW/HP)² 198 kW / 266 HP

Peak torque² 317 lb.-ft.

BATTERY/CHARGING

Enhanced	l-Range	Battery
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Usable energy 89 kWh

Battery configuration Li-ion, single pack
Onboard charger 19.2 kW input

Peak DCFC power 176 kWh

Pro Power Onboard™ 2.4 kW (available)

Ford Mobile Power Cord Available, includes fast charger adapter

Ford Connected Charge Station Available

Estimated Charge Times³

10-80% (180+kW) DCFC 28 minutes 10-80% (50kW) DCFC 82 minutes

0–100% 240V L2 (80A) 6 hours 11 minutes

0–100% 240V L2 (80A) 0 110d13 11 11111des 0 110d13 11 11111des 1 110d13 11 110d13 11 11111des 1 110d13 11 110d13 11

Estimated Miles Per Charge⁴

15-min miles (180+kW) DCFC 67 (low-roof van) 10-min miles (180+kW) DCFC 47 (low-roof van)

L2 charging miles per hour (80A) 25 miles (low-roof van)



¹Assembled in the USA with domestic and foreign parts

²Calculated via peak performance of the electric motor(s) at peak battery power. Horsepower and torque are independent attributes and may not be achieved simultaneously. Your results may vary.

³Charge time based on manufacturer computer engineering simulations. The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge.

⁴Range and charge time based on manufacturer computer engineering simulations and U.S. EPA MCT drive cycle methodology (ww.fueleconomy.gov/feg/pdfs/EPA test procedure for EVs-PHEVs-11-14-2017.pdf). The charging rate decreases as battery reaches full capacity. Your results may vary based on peak charging times and battery state of charge. Actual driving range varies with conditions such as external environment, vehicle use, vehicle maintenance, high-voltage battery age and state of health.

Type

SUSPENSION	
Front configuration	Front independent MacPherson strut suspension with stabilizer bar
Front shock absorber type	Gas-pressurized Case Pressurized Case Pressure Case Pr
Rear configuration	Independent rear suspension with coil springs, semi-trailing arm STA and stabilizer bar
Rear shock absorber type	Gas-pressurized Case Pressurized Case Pressure Case Pr

Electric power-assisted

Standard on all models

BRAKES

Front type	Power anti-lock vented disc
Front rotor diameter (outer/inner)	12.1 inches / 6.5 inches
Front caliper configuration	Two-piston caliper, 1.89-inch diameter
Rear type	Power anti-lock solid disc
Rear rotor diameter (outer/inner)	12.1 inches / 7.9 inches
Rear caliper configuration	Single-piston caliper, 2.01-inch diameter
Parking brake (type)	Rear brake integrated caliper, electric parking brake

SAFETY/CONTROL SYSTEMS

ABS/stability control	Four-wheel Anti-Lock Brake System, AdvanceTrac® with Roll Stability control™ (RSC®), side-wind stabilization system
Airbags	Front – Driver and passenger Front – Driver and passenger seat-mounted side Safety Canopy® side curtains
Chassis safety	Tire Pressure Monitoring System (TPMS), SOS Post-Crash Alert System™

DRIVER-ASSIST TECHNOLOGY

Standard	Lane-Keeping System with Lane-Keeping Alert, Road Edge Detection, Driver Alert System (Drowsiness Detection), Pre-Collision Assist with Automatic Emergency Braking, Post-Collision Braking, Hill Start Assist, Auto High-Beam Headlamps, high-resolution camera (cargo van), auto rain-sensing wipers
Available	Speed Sign Recognition with Navigation, Intelligent Speed Assist, Intelligent Adaptive Cruise Control, Automatic Speed Limiting Device, Blind Spot Information System with Trailer Tow, Cross Traffic Alert, Blind Spot Assist/Lane Change Warning & Aid, Pre-Collision Assist™, Reverse Brake Assist, Enhanced Active Park Assist, Front Park Aid, Rear Park Aid, Side Park Aid

WHEELS

wheel cover

16-inch steel wheel with full

HEADLAMPS	
Standard hi/low automatic on/off	Black High-Intensity Discharge (HID) Headlamps
Available	Chrome High-Intensity Discharge (HID) Headlamps
Fog lamps (optional)	Halogen



SPECS (ENHANCED-RANGE BATTERY)

Length Roof height	Long Low	Long Medium	Long High	Extended High
Maximum payload (lbs.) ⁵	3,249	3,100	3,004	2,799
Range (miles) ⁶	159	148	143	142
Base curb weight (lbs.)	6,189	6,337	6,432	6,635

SPECS (ALL MODELS)

Length Roof height	Long Low	Long Medium	Long High	Extended High
Seating	2	2	2	2
Cargo vol. behind 1st row (cu. ft.)	277.7	357.1	404.3	487.3
Max front axle load (lbs.)	4,130	4,130	4,130	4,130
Max rear axle load (lbs.)	6,000	6,000	6,000	6,000



⁵When properly equipped. Max payload varies and is based on accessories and vehicle configuration. See label on doorjamb for carrying capacity of a specific vehicle.

Based on full charge. 2025 Ford E-Transit™ Enhanced-Range Cargo Van Low Roof model demonstrated range reflecting current capability based on testing consistent with U.S. EPA MCT drive cycle methodology (https://fueleconomy.gov/feg/pdfs/EPA test procedure for EVs-PHEVs-11-14-2017.pdf) at ALVW (Adjusted Loaded Vehicle Weight). Medium Roof and High Roof models projected range reflecting capability based on CAE analytical adjustments from tested vehicle and adjusted for roof height. Actual driving range varies with conditions such as external environment, vehicle use, upfits and alternations, vehicle maintenance, high-voltage battery age and state of health.