Product specification sheet

Product	Segway ZT3 Pro Electric Scooter
SKU	cm-SEGW-ZT3-PRO
Brand	Segway
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	$970.00
Available quantity	100

Description

Segway ZT3 Pro Electric Scooter The Segway ZT3 Pro Electric Scooter is designed for riders who want more power, stronger suspension, and better stability for both urban roads and light adventure riding. With a 1600W max motor, up to 24.9mph max speed, up to 43.5 miles range in Eco Mode, dual front telescopic suspension, rear spring suspension, 11-inch off-road tubeless tires, front and rear disc brakes, SegRide stability system, traction control, AirLock unlocking, Apple Find My support, and a large 3-inch display, it is built for riders who want a more capable scooter than a standard city commuter. Key Features 1600W Maximum PowerThe high-torque brushless motor delivers strong acceleration and supports more confident riding on inclines and varied terrain. 24.9mph Max SpeedProvides higher performance for riders who want a faster scooter experience within local riding regulations. 25% Max Climbing SlopeDesigned to handle stronger inclines compared to basic commuter scooters. Up to 43.5 Miles Max RangeOffers up to 43.5 miles in Eco Mode at 9.3mph under stated conditions. 25mph Range at Max SpeedProvides approximately 18.6 miles range in Sport Mode at 24.9mph under stated conditions. Dual Front Telescopic SuspensionHelps absorb rough road impact and improves comfort on uneven surfaces. Rear Spring SuspensionAdds rear shock absorption for a smoother and more controlled ride. 11-Inch Off-Road Tubeless TiresLarger off-road tires provide better support, improved grip, and more confidence on mixed surfaces. 6-Inch Ground ClearanceGives the scooter better clearance for rougher paths and uneven riding conditions. Front & Rear Disc BrakesDual disc brakes help provide stronger braking control, with rear electronic brake support. Intelligent Traction Control SystemHelps maintain rear wheel stability on slippery or low-grip surfaces when activated through the Segway Mobility App. SegRide Stability Enhancement SystemDesigned to improve riding stability, reduce handlebar shake, and enhance control at higher speeds or during turns. AirLock Autonomous UnlockingAutomatically unlocks the scooter as you approach, with customizable unlocking distance through the app. Apple Find My SupportAllows the scooter to be located using Apple Find My after activation through the Segway-Ninebot App. Segway Mobility App SupportSupports Bluetooth connection, lock/unlock, riding status, remaining battery, firmware updates, cruise mode activation, and more. BMS 2.0 Battery Management SystemHelps monitor charging, battery health, lifecycle, and protection features. Flash Charge TechnologyCharging for 30 minutes can provide up to 6.2 miles of riding at 9.3mph under stated conditions. Large 3-Inch DisplayShows speed, battery, riding mode, and real-time status clearly, even under sunlight. Full Lighting SystemIncludes 4W front light, X-style running light, front and rear turn indicators, and rear lighting for better visibility. IPX5 Water ResistanceProvides improved protection against wet riding conditions and splashes. Technical Specifications Product Type: Electric KickScooter Brand: Segway Ninebot Model: ZT3 Pro Max Speed: Approx. 24.9mph Eco Mode Range: Approx. 43.5 miles at 9.3mph Sport Mode Range at Max Speed: Approx. 18.6 miles / 30km Max Climbing Slope: Approx. 25% Nominal Motor Power: 650W Max Motor Power: 1600W Battery Nominal Voltage: 46.8V Battery Nominal Energy: 597Wh Battery Nominal Capacity: 12.75Ah Max Charging Voltage: 54.6V Charging Time: Approx. 4 ± 1 hours at 20–25°C Front Suspension: Dual telescopic suspension Rear Suspension: Rear spring suspension Tires: 11-inch off-road tubeless tires Recommended Tire Pressure: 42–48 psi Brake System: Front disc brake + rear disc brake with electronic brake Traction Control: Supported, app activation required Stability System: SegRide Stability Enhancement System Unlocking: AirLock autonomous unlocking Tracking: Apple Find My support Display: Large 3-inch dashboard Front Light: 4W Lighting: X running light, front and rear built-in turn indicators App Support: Segway Mobility App IP Rating: IPX5 Unfolded Dimensions: Approx. 1245 × 638 × 1340mm Folded Dimensions: Approx. 1245 × 638 × 645mm Net Weight: Approx. 29.7kg / 65.5lb Max Payload: 120kg / 265lb Recommended Age: 16–60 years Required Height: 160–200cm / 5'3"–6'7" Traversable Terrain: Partial unpaved roads, mostly smooth roads, normal asphalt, and tarmac roads Operating Temperature: -10°C to 40°C Storage Temperature: -10°C to 50°C Battery Life & Charging Battery Capacity: 597Wh Nominal Capacity: 12.75Ah Charging Time: Approx. 4 ± 1 hours Flash Charge: 30 minutes of charging provides up to 6.2 miles at 9.3mph under stated conditions BMS 2.0: Supports battery protection, battery health monitoring, lifecycle monitoring, charge time display, and scheduled charging Actual range depends on rider weight, speed, slope, temperature, road surface, tire pressure, wind, riding mode, and riding style. Waterproof / Water Resistance IP Rating: IPX5 Suitable for splash and wet-condition resistance during normal use. Avoid deep water, flooded roads, heavy pressure

washing, and unnecessary exposure to strong water flow. Smart Features Segway Mobility App: Supported Bluetooth Connection: Supported Lock / Unlock: Supported through app and AirLock Apple Find My: Supported after activation Cruise Mode Activation: Supported through the app Firmware Updates: Supported Battery Status Monitoring: Supported Traction Control Activation: Through Segway Mobility App AirLock Unlocking Distance: Customizable through the app Best Use Cases Powerful city commuting Long-distance urban rides Mixed road riding Light adventure riding Rougher city roads Riders who want suspension comfort Riders who need stronger climbing power Riders who want Apple Find My tracking Users upgrading from basic commuter scooters Scooter riders who want higher performance and better stability Compatibility Recommended for riders aged 16–60 Recommended rider height: 160–200cm Maximum payload: 120kg Best used on normal asphalt, tarmac roads, mostly smooth roads, and partial unpaved roads Not intended for extreme off-road use, jumps, or unsafe terrain riding. What’s in the Box Segway ZT3 Pro Electric Scooter × 1 Charger × 1 User documentation