

Ninebot KickScooter MAX

MAX Mobility, MAX Quality, MAX Versatility, Max Portability

Ninebot KickScooter MAX by Segway is designed to be the most sturdy and powerful electric scooter.

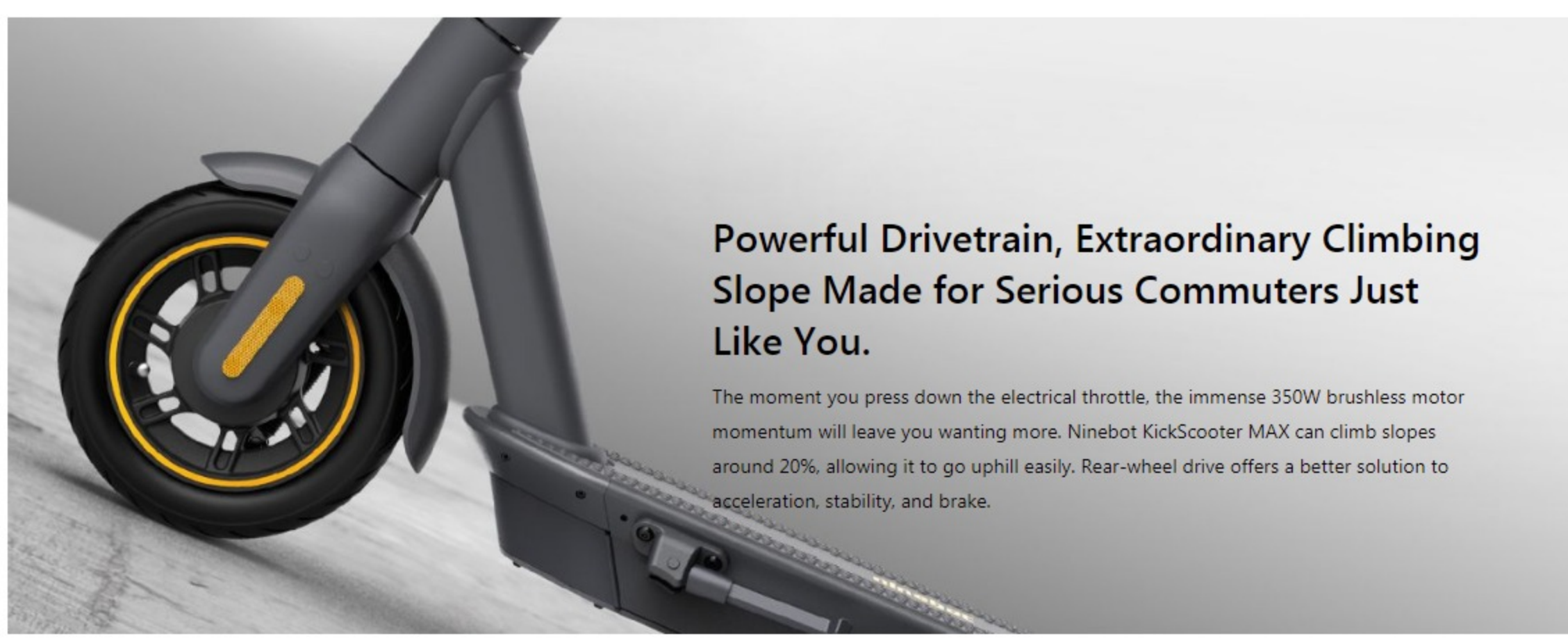


40.4 miles
Range

18.6 mph
Top Speed

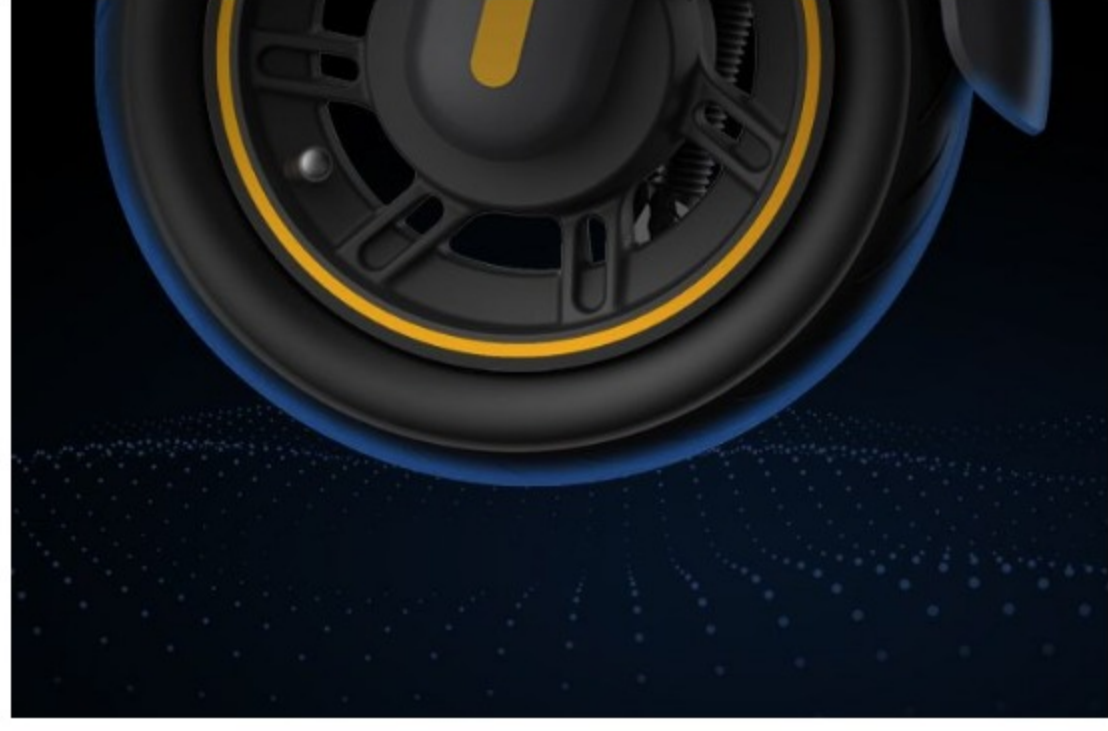
6^h
Fast Charging

10 inch
Pneumatic Tires



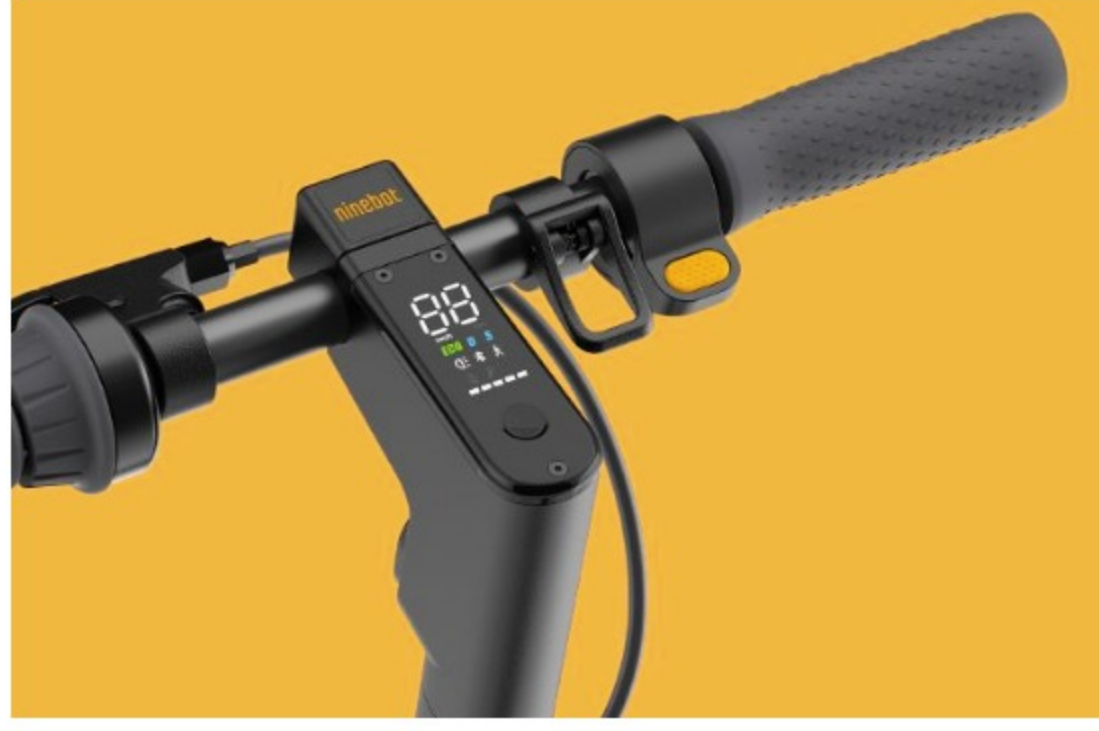
Powerful Drivetrain, Extraordinary Climbing Slope Made for Serious Commuters Just Like You.

The moment you press down the electrical throttle, the immense 350W brushless motor momentum will leave you wanting more. Ninebot KickScooter MAX can climb slopes around 20%, allowing it to go uphill easily. Rear-wheel drive offers a better solution to acceleration, stability, and brake.



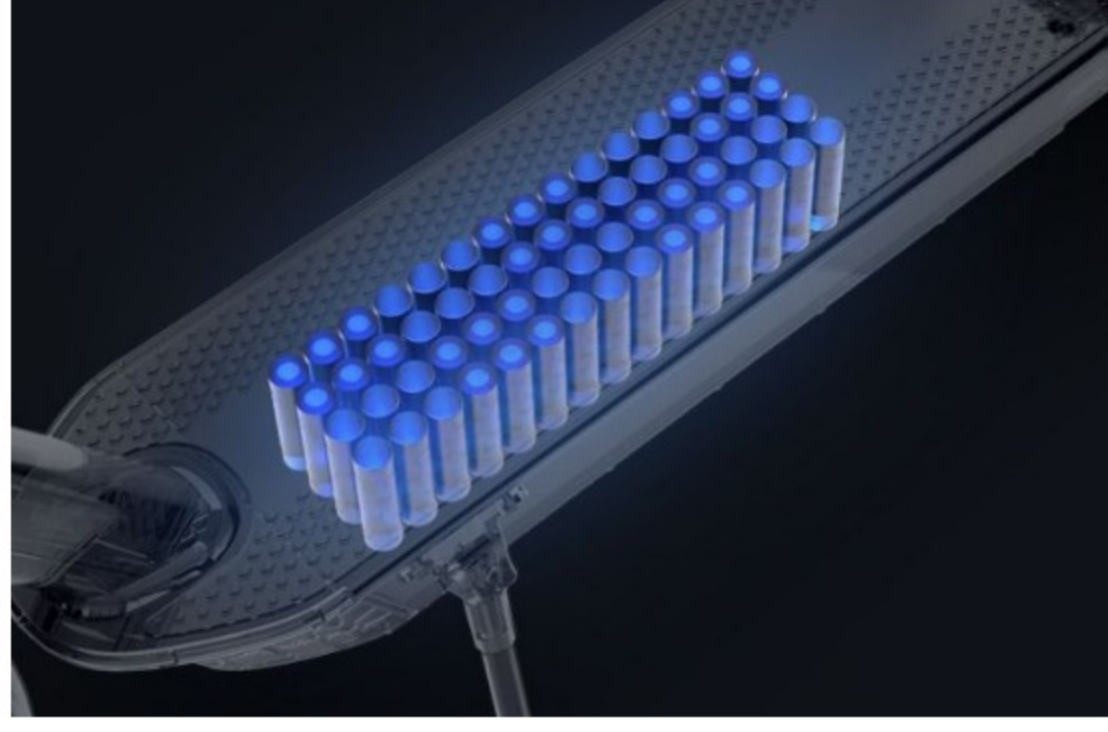
Go for the Extra Miles on Smooth and Self-Healing Air-Filled Tires

Newly upgraded 10-inch pneumatic tires feature self-healing tires, which can withstand multiple punctures (less than 6mm in diameter) without tire deflation prevents a potential tire replacement with better safety.



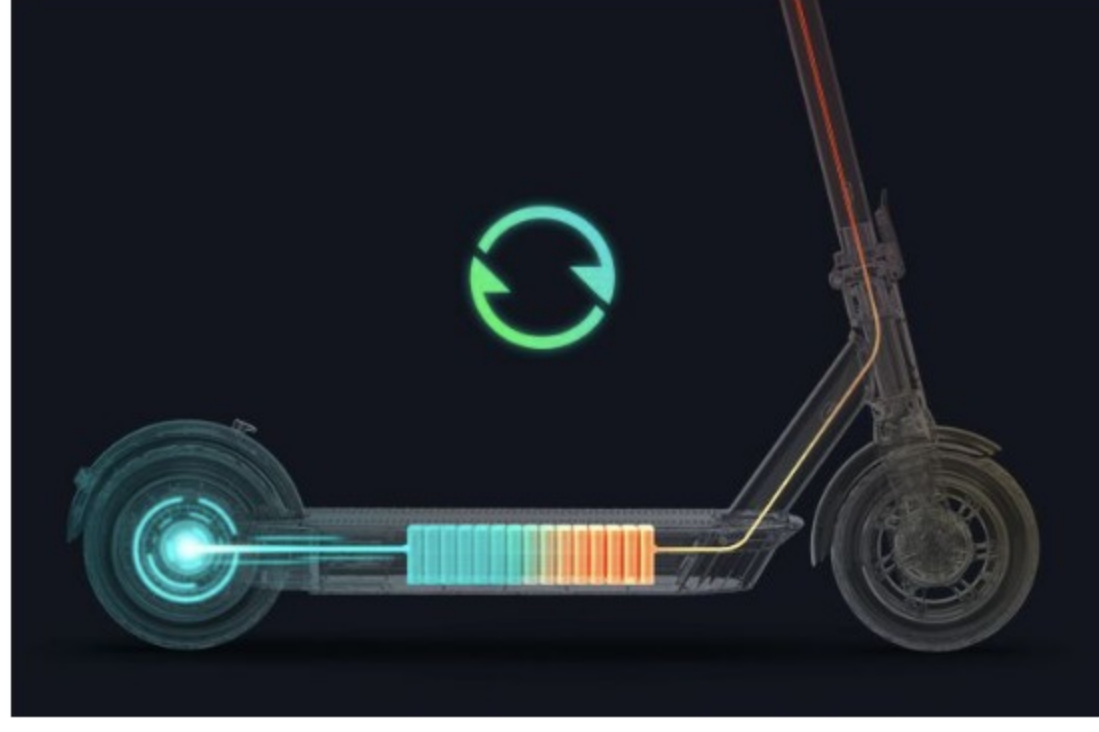
Three Riding Modes to Meet Your Riding Styles

Eco, Standard and Sports modes can be directly accessed by the intuitive LED dashboard, including power assist function for pushing the scooter while not riding. In addition, check your maintenance signals, power levels, Bluetooth connectivity and more.



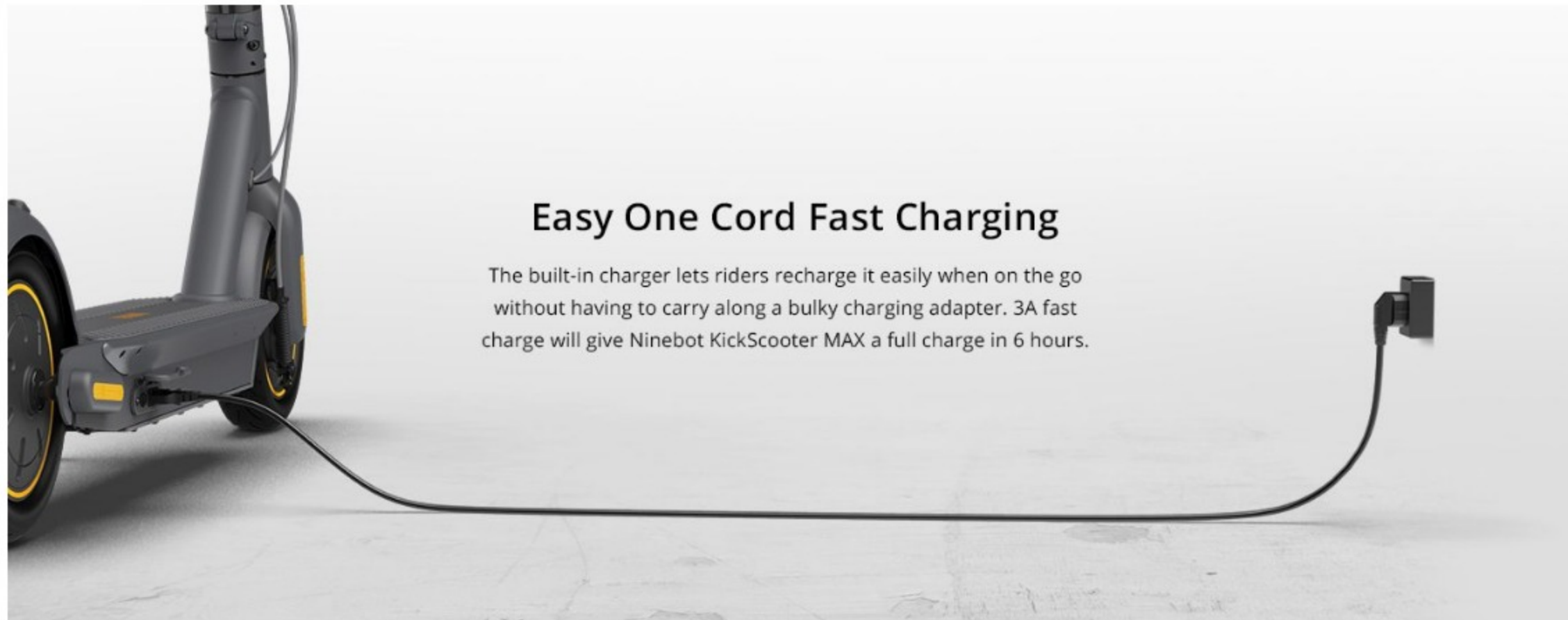
Smart Battery Management System (Smart-BMS)

551Wh big capacity lithium batteries is smart and safe. The Smart Battery Management System closely monitors the battery status with multiple protection mechanisms such as short circuit protection, two-way charging and discharging protection, overcurrent protection, and temperature protection, to ensure the battery safety and to extend its service life.



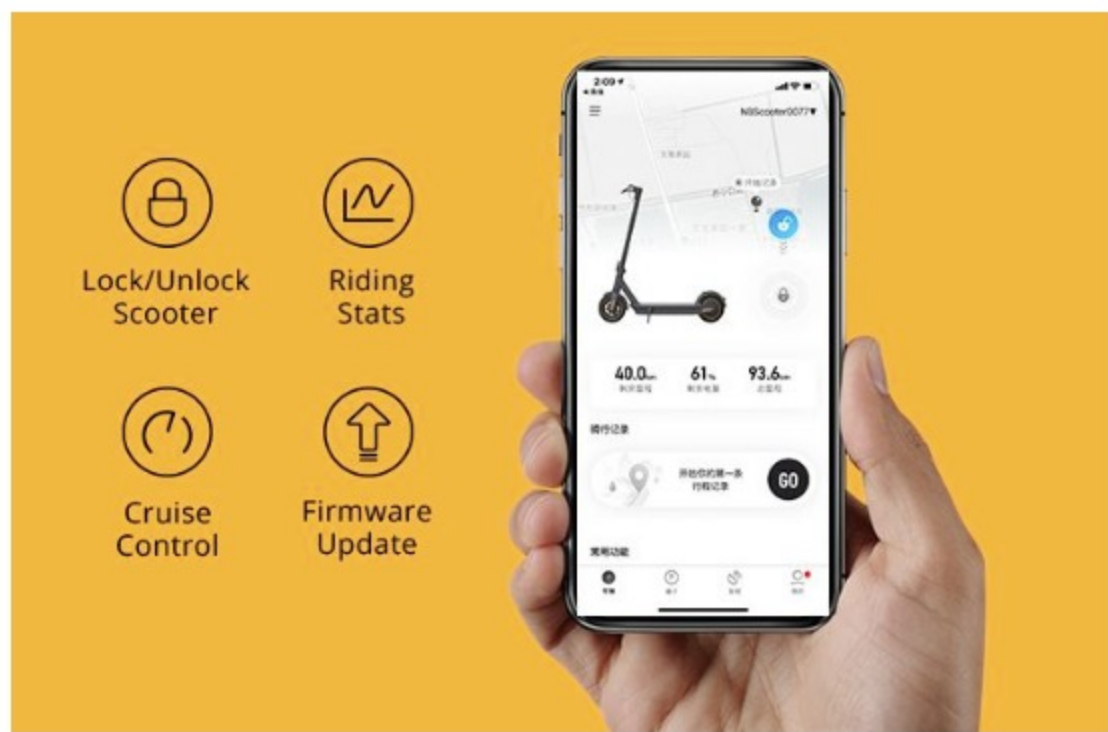
Regenerative Brake for Power Recycle

The innovative regenerative brake system turns Ninebot KickScooter MAX into an electric vehicle powered by electricity and recycled energy from riding. Energy will be collected from regenerative braking and distributed when you need a boost.



Easy One Cord Fast Charging

The built-in charger lets riders recharge it easily when on the go without having to carry along a bulky charging adapter. 3A fast charge will give Ninebot KickScooter MAX a full charge in 6 hours.



All Riding Data on Fingertips

Segway-Ninebot App to manage rides at your fingertips anytime and anywhere to customize your experience. Available on iOS and Android mobile systems.



One-step Folding System for Easy Portability

Ninebot KickScooter MAX can be folded with ease in mere 3 seconds of time. Carry it on public transportation, store it in your car and any destination you desire effortlessly.



Built-In Front LED Light

Front-facing lights are designed with 2.5w high-brightness LED light to illuminate the path ahead of you and increase your visibility to others around you.



Dual Braking System

Front mechanical brake, drum brake. Back stator regenerative electric brake. Simultaneous dual brake provides the greatest stability and steerability. IPx5 water resistance.



7-inch Spacious Platform

The Ninebot MAXX leverages a widened platform design that can accommodate up to two people at the same time. Anti-slippery design with increased contact friction for rider safety.

*Disclaimer: for your safety, please try not to ride at night