

Ninebot KickScooter MAX G30LP

From the frame to accessories, MAX G30LP has a consistent geometric design form factor. Its frame has a simple but streamlined design; its body is matched with gray and black. It's stylish and fashionable.

With the Bright/Dark Cut-Off Line focusing the lights at a low angle on the road, it provides extra safety when riding in the dark.

25 miles
Range

18.6 mph
Max. Speed

6.5^H
Fast Charging

10 inch
Pneumatic Tires



Extraordinary Functionality to Upgrade your Riding Experience

Ninebot KickScooter Max G30LP strives to reach new heights of performance. When you ride on the road, the stronger brushless direct current motor delivers a fast and sturdy riding experience.

Classic Quick Folding System

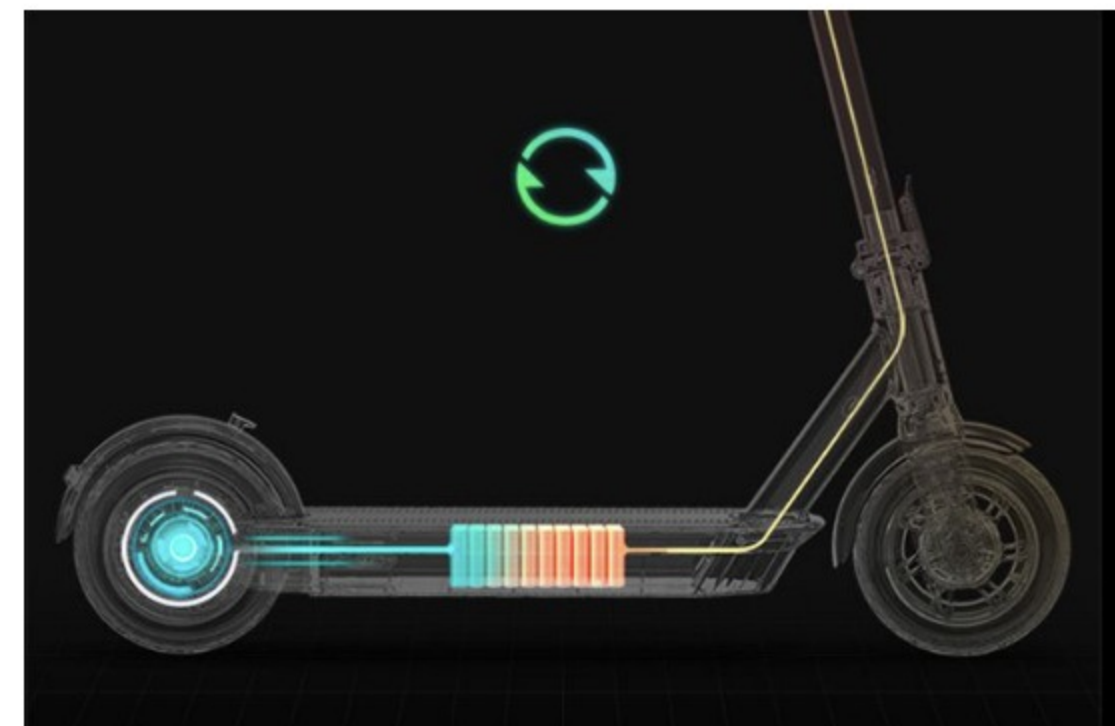
Ninebot KickScooter MAX G30LP can be folded with ease in a mere 3 clicks. It is easy to carry on public transportation, store in your car, and take to any destination you desire effortlessly. Also, equipped with the folding mechanism of the high-end folding bikes, it is safe and durable.

LED Digital Dashboard

The LED digital dashboard can show you the battery and speed information at a glance.

Three Riding Modes to Meet Your Riding Styles

Eco, Standard, and Sports modes can be directly accessed by the intuitive LED dashboard and can be switched by two clicks, easily controlled under different riding modes.



Highly Elevated Riding Experience

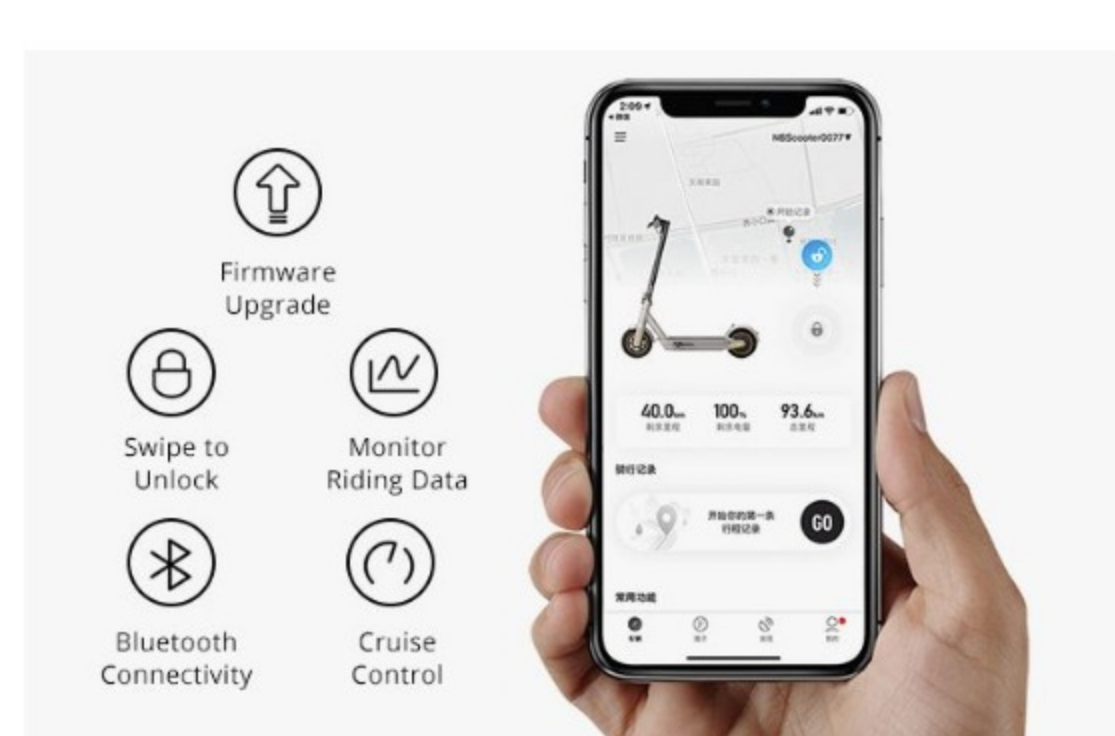
The Ninebot MAX G30LP is equipped with the newly upgraded self-sealing flat-free tires, which provides an elevated driving experience with the combination of comfort and shock absorption features, designed to increase riding safety.

Regenerative Braking System Recycles Energy from Riding & Provides a Longer Range

The Ninebot KickScooter Max G30LP features a regenerative braking system that turns the scooter 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, which enhances the user.

Smart Battery Management System (Smart-BMS)

With 40 high-quality 18,650 big capacity lithium batteries, the Smart Battery Management System delivers high power supply and closely monitors the battery status with multiple protection mechanisms to ensure the battery safety and to notify you for any battery alerts when needed.

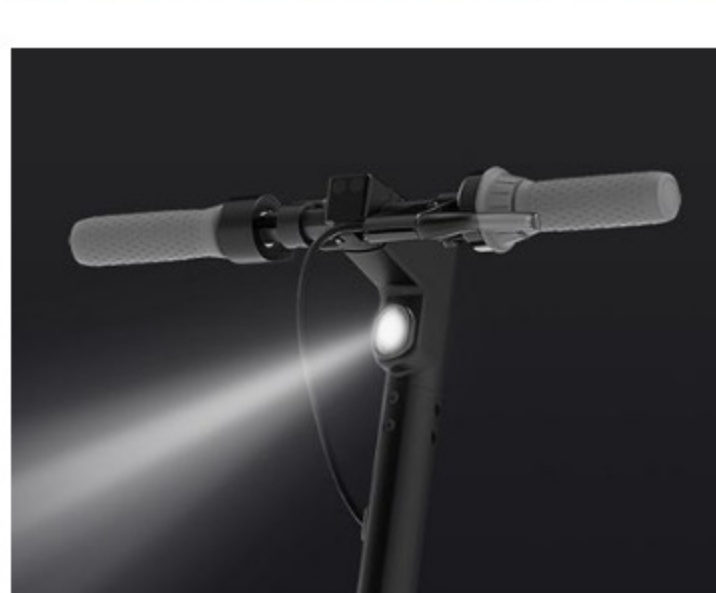


7-inch Spacious Platform

The Ninebot MAX G30LP leverages a 7-inch widened platform extra comfort for you. Its anti-slippery design with increased contact friction provides stability for the rider.

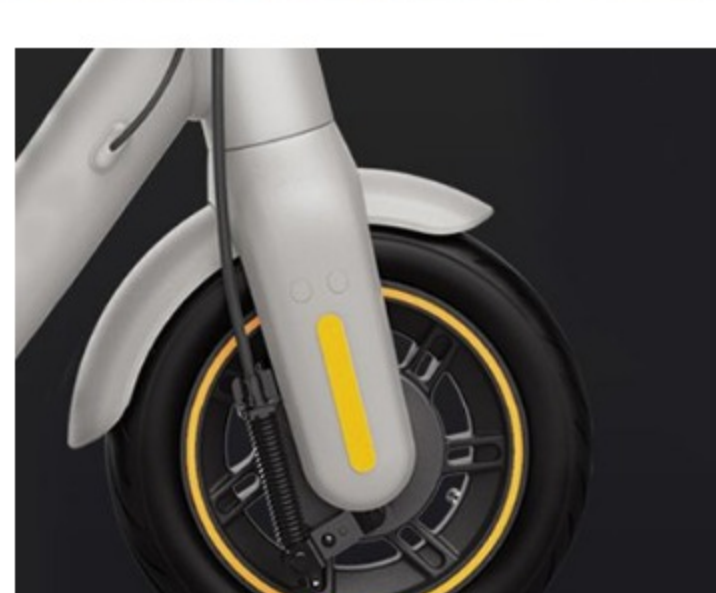
Segway-Ninebot App Connectivity

Connect the Ninebot Max G30LP with Segway-Ninebot app through Bluetooth to check your riding speed and remaining battery. You can also upgrade the scooter firmware over-the-air and monitor riding data, which enhances your overall riding experience.



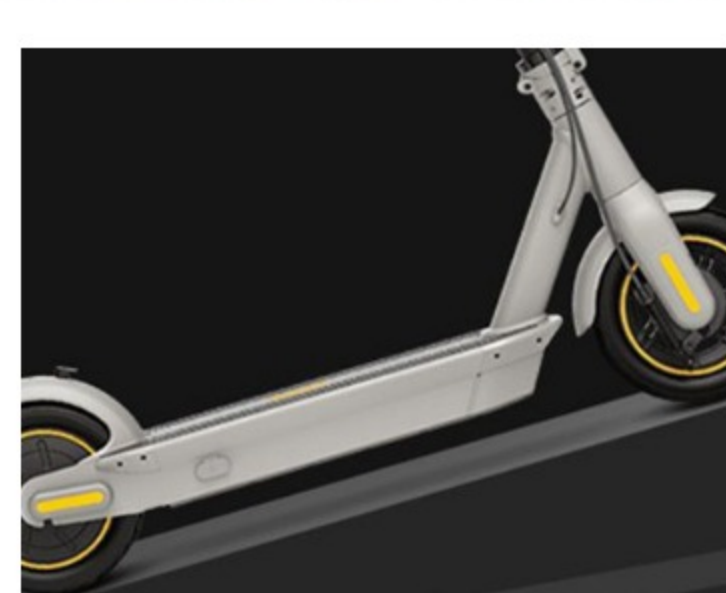
2.5W Built-In Front LED Light

Upgraded 2.5w high-brightness LED light is designed to illuminate the path ahead of you and increase your visibility to others around you without dazzling them.



Dual Braking System

The E-ABS electric brake and rear fender brake ensure the utmost safety



20% Hill Grade

- G30LP Gradability
- Standard Basement Slope