



# Ninebot KickScooter E25/E45

Safe driving all the way.

With upgraded speed and mileage, Ninebot KickScooter E25 and E45 are brought to those looking for more surging power and better durability. The design of E25 and E45 is derived from that of E22 and ES2 which stays consistent throughout the whole series and was recognized by world-renowned iF Design Awards. The battery capacity of E25 has been raised up to 215 Wh, providing a faster speed at 25 km/h and a longer mileage of 25 km. Equipped with an additional battery, E45, on the other hand, can reach 30 km/h and 45 km, respectively, and the max climbing slope is also enhanced from 15% to 20%. Other features include 9-inch anti-puncture tires, 3 riding modes that can be switched with easy taps, and long-range headlamp to provide enhanced safety in ambient surroundings.

## Features

Magnetic Brake Technology	In addition to the normal dual-brake system, Ninebot KickScooter E25 and E45 adopt the magnetic brake technology, shortening the braking distance to 4 meters (at the speed of 20 km/h), which gives the riders more reaction time in case of emergency.
Anti-loosening Screw Threads	Anti-loosening screw threads are used in critical parts to strengthen the scooter body. 10000 km fatigue tests have been conducted and the scooters endure without breaking or even loosening.
Expanded Battery Option	Additional battery can be installed to increase range to 45km, with the highest speed of 30km/h, and the climbing slope of 20%.

## Specifications

Weight	14.4 kg	31.7 lbs.
Dimensions	1160x420x1170mm	45.7"x16.5"x46.1"
Max Speed*	approx. 25 km/h	approx. 15.5 mph
Range**	approx. 25 km	approx. 15.5 miles

\*Please check and follow the latest local laws and traffic regulations, if and where products can be used.

\*\*Actual range depends on riding style and terrain.

