



**Segway-Ninebot**



**Ninebot KickScooter ZING A6  
Powered by Segway**

**Product Guideline**



# Ninebot KickScooter ZING A6 (Powered by Segway)



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## Let the youngsters ZING along!

- Maximum speed of approx. 12 km/h (7.5 mph)
- Range of up to 5km (3.1m), approx. 40 min
- 3 riding modes to adapt to each child level: 1st gear (8 km/h), 2nd gear (10 km/h) and 3rd gear (12 km/h)
- Tap on the rear fender to switch riding modes (by stepping twice)
- Total charging time of up to 3 hours
- Battery capacity: 27 Wh (2500 mAh)
- Eco-friendly Smart Battery Management System (BMS) closely monitors battery performance
- Low centre of gravity and good grip TPR (Thermo Plastic Rubber) for stability
- Front: 5-inch PU perfusion, Rear: 4-inch solid rubber tyres for durability and are maintenance-free
- Anti-slip footboard and tyres for more safety
- Rear fender foot brake: most intuitive braking method for children
- Built-in sensor in the footboard to detect if the rider is on or off for enhanced safety
- Ambient lights located on the side of the footboard (always on) and on the front wheel (when rolling)
- Extremely Lightweight: 4.6 kg (10.1 lbs.)
- 3M reflector sticker for better visibility
- Easy to assemble/disassemble for hassle-free and easy storage
- Recommended age 6 to 10 years old, height between 105-140 cm



The Ninebot KickScooter ZING A6 powered by Segway is part of the KickScooter series designed exclusively for youngsters. Despite being designed as a toy for youngsters, no compromises have been made in terms of the quality of this KickScooter. Extra attention has been given to the safety features such as built-in sensors and anti-slippery material placed on the footboard. It can speed up to a maximum of 12 km/h (7.5 mph) and with a battery life of up to 40 mins which can give out a maximum range of 5 km. The Ninebot KickScooter ZING A6 is extremely lightweight (4.6 kg) and can be easily disassembled for hassle-free and easy storage. To give a cool finishing touch to the KickScooter, ambient lights are located on the side of the footboard (always on) and the front wheel when riding. The motor has been placed in the rear wheel which brings more stability and makes the KickScooter very easy to handle and next to that anti-slip material has been used for the footboard and tyres to give a steadfast riding experience. Comfy and good friction TPR (Thermo Plastic Rubber) handlebar grips, which are also easy to clean, are used for more stability. The multi-functional rear fender serves as a footbrake as well as a switch to change between riding modes. The three different riding modes are meant to assist in learning as well as to increase safety by limiting the maximum speed to 12 km/h (7.5 mph) in the 3rd gear. The KickScooter ZING A6 can be fully charged in just about 3 hours and the Smart Battery Management System (BMS) makes sure that no power goes to waste whilst closely monitoring the battery performance to prevent criticalities like overcharge and discharge, overheating, short-circuit and such.

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

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



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