

Product specification sheet

Product	Segway Ninebot C2 Lite Kids Scooter
SKU	cm-AA.10.05.01.0003
Brand	Niimbot
Category	Automobiles & Motorcycles
Minimum order quantity	1
Unit	—
Unit price	\$249.00
Available quantity	100

Description

Segway Ninebot C2 Lite Kids Electric Scooter The Segway Ninebot C2 Lite Kids Electric Scooter is designed for young riders who are starting their first electric scooter experience. Powered by Segway, it combines a beginner-friendly 9.9mph / 16km/h max speed, up to 8.7 miles / 14km range in Standard Mode, up to 5.6 miles / 9km range in Sport Mode, around 70 minutes of ride time, 7-inch maintenance-free solid tires, rear drum brake, LED battery display, RGB ambient lighting, and smart battery management for safe, simple, and fun kids' riding. Key Features Designed for Kids Ages 6–10 Built for young riders with a recommended height of 115–145cm / 3'8"–4'8". 9.9mph Max Speed Provides a controlled top speed of approximately 9.9mph / 16km/h for beginner-friendly outdoor riding. Up to 8.7 Miles in Standard Mode Offers up to 8.7 miles / 14km range at 7.5mph / 12km/h under stated conditions. Up to 5.6 Miles in Sport Mode Provides up to 5.6 miles / 9km range at 9.9mph / 16km/h under stated conditions. Up to 70 Minutes Ride Time Supports around 70 minutes of riding depending on riding mode, rider weight, road surface, and riding style. 130W Maximum Output Efficient motor system provides smooth power for young riders. 3 Riding Modes Includes Standard, Sport, and Power-Assist modes for different riding needs. 7-Inch Solid Tires Maintenance-free solid tires help reduce puncture concerns and keep daily use simple. Rear Drum Brake Provides a simple and controlled braking system for kids. LED Battery Display Shows battery level clearly so riders and parents can check remaining power. RGB Ambient Lighting Under-footboard ambient lighting adds a fun look and improves scooter visibility. Lightweight Kids Design Weighs approximately 7.8kg / 17.2lb, making it easier for parents to carry and more manageable for young riders. Smart Battery Management System Helps manage battery safety and charging performance during use. Main Feature Sections Beginner-Friendly Riding for Young Users The Ninebot C2 Lite is made for kids starting with electric scooters. Its controlled speed, lightweight body, and simple riding modes make it a practical first eKickScooter for safe outdoor areas. Fun Design with RGB Ambient Lighting The under-footboard RGB ambient lights give the scooter a more exciting look for kids while also adding extra visibility during use. Simple and Low-Maintenance Tires The 7-inch solid rubber tires are maintenance-free, helping reduce the risk of punctures and making the scooter easier for parents to manage. Clear Battery Display and Smart Battery Management The LED battery display allows quick power checks, while the smart battery management system supports safer battery operation and charging performance. Controlled Braking System The rear drum brake gives young riders a straightforward braking setup, helping them learn stopping control in safe riding areas. Technical Specifications Product Type: Kids Electric Scooter Brand: Ninebot by Segway Product: Ninebot eKickScooter C2 Lite Recommended Age: 6–10 years Recommended Height: 115–145cm / 3'8"–4'8" Max Rider Weight: 50kg / 110lb Max Speed: Approx. 9.9mph / 16km/h Sport Mode Range: Approx. 5.6 miles / 9km at 9.9mph / 16km/h Standard Mode Range: Approx. 8.7 miles / 14km at 7.5mph / 12km/h Run Time: Approx. 70 minutes Climbing Slope: Approx. 5% Battery Nominal Energy: 56Wh Smart Battery Management System: Yes Charging Time: Approx. 5.5 hours Brake: Rear drum brake Rear Brake Light: No Ambient Lights: Yes, under the footboard Tire Type: Solid tires, maintenance-free Front & Rear Tire Size: 7 inches Power Output: 120W Maximum Output: 130W Folding Mechanism: No Riding Modes: Standard, Sport, and Power-Assist Bell: No IP Rating: AIPX4, as supplied Product Dimensions: Approx. 856 × 400 × 950mm Product Weight: Approx. 7.8kg / 17.2lb Use Case: Kids riding, beginner scooter training, outdoor play, neighborhood rides, and short-distance fun Battery Life & Range Battery Nominal Energy: 56Wh Sport Mode Range: Up to 5.6 miles / 9km at 9.9mph / 16km/h Standard Mode Range: Up to 8.7 miles / 14km at 7.5mph / 12km/h Run Time: Up to 70 minutes Charging Time: Approx. 5.5 hours Actual range and ride time depend on rider weight, riding mode, speed, surface condition, slope, temperature, battery condition, and riding style. Waterproof / Water Resistance IP Rating: AIPX4, as supplied This indicates basic splash resistance, but the scooter should not be treated as waterproof. Avoid heavy rain, puddles, flooded roads, pressure washing, or water exposure around the charging port. Best Use Cases Kids' first electric scooter Beginner riding practice Outdoor play Neighborhood rides Park paths Short casual rides Family outdoor activities Young riders who need a simple and controlled scooter Parents looking for a lightweight kids' scooter Safe riding areas away from traffic Compatibility Recommended for kids ages 6–10 Recommended rider height: 115–145cm / 3'8"–4'8" Maximum rider weight: 50kg / 110lb Best used on smooth, dry, and safe riding surfaces Adult supervision is recommended, especially for new riders. What's in the Box Segway Ninebot C2

Lite Kids Electric Scooter × 1 Charger × 1 User documentation

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