

Segway Ninebot KickScooter Max G2

Segway Ninebot MAX Electric Kick Scooter G2 User Manual

Model: Ninebot KickScooter Max G2 | Brand: Segway

INTRODUCTION

The Segway Ninebot MAX Electric Kick Scooter G2 is designed to provide an efficient, comfortable, and safe personal transportation experience. Featuring a powerful motor, extended range, and advanced dual suspension, the MAX G2 is built for adults seeking reliable urban commuting and recreational riding. This manual provides essential information for the proper setup, operation, maintenance, and troubleshooting of your scooter.



Image: The Segway Ninebot MAX G2 Electric Kick Scooter, showcasing its sleek design and robust build.

SAFETY INFORMATION

Your safety is paramount. Always read and understand all instructions and warnings before riding. The Segway Ninebot MAX G2 meets UL-2272 standards, ensuring a certified level of safety. However, improper use can lead to serious injury.

- **Age Requirement:** Recommended for riders 16 years and older.
- **Weight Limit:** Do not exceed the maximum weight limit of 265 pounds (120 kg).
- **Protective Gear:** Always wear a helmet and other protective gear (knee pads, elbow pads) while riding.
- **Riding Conditions:** Avoid riding in wet conditions, on slippery surfaces, or over large obstacles like curbs and potholes.
- **Control:** Maintain at least one hand on the handlebars at all times while moving. Avoid sharp turns at high speeds.
- **Local Regulations:** Be aware of and comply with all local laws and regulations regarding electric scooter use.



Image: The product packaging displaying the TUV Rheinland UL-2272 certification, indicating adherence to safety standards.

SETUP AND FIRST USE

Unboxing and Assembly

Your Segway Ninebot MAX G2 comes partially assembled. Follow these steps for initial setup:

1. Carefully remove the scooter and all accessories from the packaging.
2. Unfold the stem until it locks into place. Ensure the folding mechanism is securely latched.
3. Attach the handlebars to the stem, ensuring all cables are properly connected and secured.
4. Check all screws and fasteners to ensure they are tight before first use.

Initial Charging

Before your first ride, fully charge the scooter's battery. The MAX G2 features a built-in 3A fast charger.

- Locate the charging port, typically near the footboard.
- Connect the charger to the scooter and then to a power outlet.
- A full charge takes approximately 6 hours. The indicator light on the charger will change when charging is complete.



Image: The charging port of the MAX G2, illustrating the ease of connecting the charging cable.

Connecting to the Segway-Ninebot App

For full functionality and customization, download the Segway-Ninebot App. The app allows you to activate the scooter, view riding data, customize settings, and utilize features like Apple Find My.

1. Download the "Segway-Ninebot" app from your device's app store or visit app.ninebot.cn.
2. Turn on your scooter and enable Bluetooth on your smartphone.
3. Open the app and follow the on-screen instructions to pair with your scooter.
4. Complete the activation process within the app.



Image: A visual representation of the Apple Find My feature, allowing users to track their scooter's location via the app.

Setup Video Guide

Your browser does not support the video tag.

Video: An official unboxing and tutorial video for the Segway MAX G2, demonstrating initial setup steps.

OPERATING YOUR SCOOTER

Riding Modes and Speed

The MAX G2 offers multiple riding modes to suit different preferences and conditions:

- **ECO Mode:** Max speed 10 mph, theoretical range up to 43 miles. Ideal for energy saving and longer distances.
- **DRIVE Mode:** Max speed 16 mph, range up to 31 miles. Balanced mode for daily commuting.
- **SPORT Mode:** Max speed 20 mph, range up to 28 miles. For higher performance and quicker acceleration.
- **SPORT+ Mode:** Max speed 22 mph, range up to 25 miles. Achieved via Segway-Ninebot App. Provides maximum speed and power.

Confidently Explore Roads

Experience a smoother ride with the MAX G2. Designed with a dual suspension system, it features a hydraulic damper at the front and dual spring suspension at the rear.



Image: A chart illustrating the maximum range achievable in different riding modes (Eco, Drive, Sport, Sport+).

Suspension and Ride Comfort

Experience a smoother ride with the MAX G2's dual suspension system, featuring a hydraulic damper at the front and dual spring suspension at the rear. This design effectively absorbs shocks and vibrations from various terrains.

Traction Control System

Segway's self-developed TCS provides grip and control



Image: A detailed view of the front hydraulic suspension system, highlighting its contribution to ride comfort.

Traction Control System (TCS)

The integrated Traction Control System (TCS) enhances stability and grip on various surfaces. This feature can be enabled via the Segway-Ninebot App and helps maintain control, especially on potentially slippery roads.

See and be seen

The LED front light offers visibility
up to 100 feet



Image: A diagram illustrating how the Traction Control System (TCS) provides enhanced grip and control, particularly on challenging surfaces.

Lighting and Signaling

The MAX G2 is equipped with essential lighting for visibility and safety:

- **LED Front Light:** Offers visibility up to 100 feet, ensuring you can see and be seen. Activated by a single press of the power button.
- **Integrated Turn Signals:** Front and rear turn signals promote safer riding, day or night. Double-press to activate hazards, single-press for directional signals.
- **Brake Light:** The rear brake light illuminates when braking, enhancing rear visibility.
- **Electronic Horn:** A high-decibel electronic horn alerts others to your presence.

Charging Made Easy

With a built-in 3A fast charger, you only need a cable to charge your electric scooter. After approximately 6 hours of charging, you are ready for new adventures on your MAX G2!

Image: A close-up of the bright LED front light, designed to improve visibility during rides.

Braking System

The scooter features a reliable braking system for effective stopping power, combining a drum brake and a rear electronic brake. Adjust regenerative braking settings via the app for optimal energy recovery and stopping performance.

MAINTENANCE

Battery Care

The Segway-Ninebot advanced Battery Management System (BMS) includes 7 protection mechanisms to ensure battery longevity and safety. To maximize battery life:

- Avoid completely draining the battery.
- Charge the scooter regularly, even if not in frequent use.
- Store the scooter in a cool, dry place away from direct sunlight.
- Utilize the customizable charging limit feature in the app to prevent overcharging.

Smart BMS for Smart Riding

Thanks to the Segway-Ninebot advanced Battery Management System (BMS) with in total 7 protection mechanisms, this ensures the longevity of the battery cells and your safety at all times with:

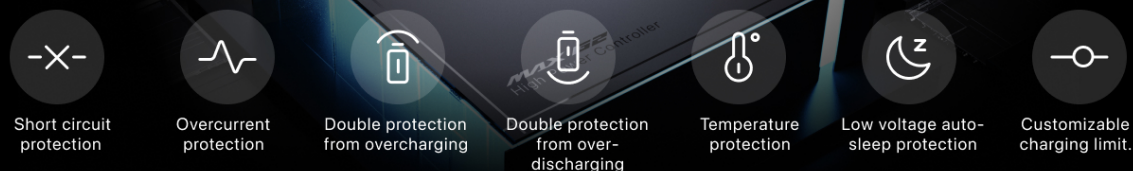


Image: An illustration detailing the various protection mechanisms of the Smart Battery Management System (BMS).

Tires and Wheels

The MAX G2 is equipped with 10-inch self-healing tubeless tires. These tires are designed to seal punctures up to 4mm, reducing the risk of flats. Regularly inspect tires for wear and tear and maintain recommended tire pressure for optimal performance and safety.



Image: A close-up view of the 10-inch self-sealing tubeless tire, highlighting its puncture-sealing capability.

Cleaning and Storage

To clean your scooter, wipe it with a damp cloth. Avoid using high-pressure water jets or harsh chemicals. The scooter body has an IPX5 water resistance rating, and the battery pack has an IPX7 rating, making it resistant to splashes and light rain. For long-term storage, ensure the battery is charged to about 50-70% and store in a dry, temperate environment.

Steady Riding in All Weather Resistant

With a build made of high-strength steel the MAX G2 features great strength and gets ready for tough challenges in all weathers!

IPX5
KickScooter Body

IPX7
Battery Pack



Image: The scooter demonstrating its weather resistance, suitable for various conditions.

TROUBLESHOOTING

This section addresses common issues you might encounter with your Segway Ninebot MAX G2. For more detailed diagnostics, refer to the Segway-Ninebot App or the official user manual PDF.

Problem	Possible Cause	Solution
Scooter does not turn on.	Low battery; power button not pressed correctly.	Charge the battery fully. Press and hold the power button firmly.
Reduced speed or range.	Low battery level; riding in Sport+ mode; heavy load; uphill riding; cold weather.	Ensure battery is fully charged. Switch to ECO or DRIVE mode. Reduce load. Performance may be affected by temperature.
Unusual noise from wheels/bearings.	Accumulated dirt/debris; bearing wear.	Clean around the wheels and suspension. If noise persists, contact customer support for inspection. (Based on review feedback)
App connection issues.	Bluetooth off; app not updated; scooter not in pairing mode.	Ensure Bluetooth is on. Restart the app and scooter. Try re-pairing.

SPECIFICATIONS

Feature	Detail
Brand	Segway
Model Name	Ninebot KickScooter Max G2
Max Speed	22 mph (35 km/h)
Max Range	Up to 43 miles (Eco Mode)
Motor Power	1000W (Max Output)
Battery Capacity	551Wh (15300 mAh)
Charging Time	Approx. 6 hours

Feature	Detail
Weight Limit	265 Pounds (120 kg)
Item Weight	53.5 Pounds (24.2 kg)
Product Dimensions	47.6"L x 22.4"W x 49.8"H (Unfolded)
Tires	10-inch Self-healing Tubeless Tires
Suspension	Dual Suspension (Front Hydraulic & Rear Spring)
Brake Style	Drum brake and a rear electronic brake
Water Resistance	IPX5 (Body), IPX7 (Battery Pack)
Special Features	Cruise Control, RideyLONG™ technology, Traction Control System (TCS), Works with Apple Find My

Net Weight: Approx. 53.5 lbs



Image: Visual representation of the scooter's dimensions when unfolded and folded for storage.

WARRANTY INFORMATION

The Segway Ninebot MAX G2 comes with a **2-year limited warranty**. Please refer to the warranty manual included with your product for detailed terms and conditions, including coverage specifics and exclusions. This warranty covers manufacturing defects under normal use.

Additionally, a **30-day easy returns policy** is typically available for purchases made through Amazon.com. For specific return details, please check your purchase receipt or Amazon's return policy.

SUPPORT AND RESOURCES

For further assistance, please utilize the following resources:

- **Segway-Ninebot App:** The app provides real-time data, diagnostics, and access to various settings and features.
- **Official User Manual (PDF):** A comprehensive PDF manual is available for download. [Download User Manual \(PDF\)](#)
- **Segway Store on Amazon:** Visit the official Segway store for product information and accessories. [Visit Segway Store](#)
- **Customer Support:** For technical support or service inquiries, please refer to the contact information provided in your product packaging or on the official Segway website.

Related Documents - Ninebot KickScooter Max G2

	Ninebot KickScooter User Manual: Safety, Assembly, and Specifications Comprehensive user manual for Ninebot KickScooter models E22, E25, and E45 series. Covers riding safety, assembly instructions, charging, maintenance, specifications, and regulatory information.
	Ninebot KickScooter E2 & E2 Plus User Manual Specifications, Maintenance, and Troubleshooting Comprehensive user manual for the Ninebot KickScooter E2 and E2 Plus electric scooters. Includes detailed specifications, maintenance schedules, troubleshooting tips, and safety information.
	Ninebot KickScooter F2 Series User Manual and Specifications Comprehensive user manual and technical specifications for the Ninebot KickScooter F2, F2 Plus, and F2 Pro electric scooters, including diagrams, dashboard controls, specifications, maintenance schedules, and certifications.
	Ninebot KickScooter F65U User Manual Comprehensive user manual for the Ninebot KickScooter F65U, detailing specifications, features, maintenance schedules, and safety guidelines. Learn about speed modes, battery management, and certifications.
	Ninebot KickScooter Max G2 Product Manual and Specifications Comprehensive product manual for the Ninebot KickScooter Max G2, detailing its specifications, features, operation, and maintenance schedule. Includes safety information and certifications.
	Ninebot KickScooter F30E by Segway: Product Guideline & Features Discover the Ninebot KickScooter F30E by Segway. This product guideline details its features, specifications, and benefits, including its 25 km/h speed, 30 km range, dual braking system, and smart battery management.



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[Ninebot KickScooter MAX G2 User Manual](#)

Comprehensive user manual for the Ninebot KickScooter MAX G2, covering product features, specifications, maintenance, and safety guidelines. Learn about the dashboard, riding modes, and troubleshooting.

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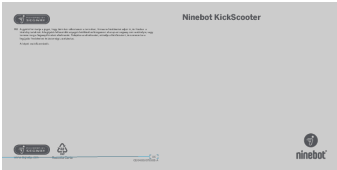
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[Ninebot KickScooter Max G2 Product Manual and Specifications](#)

Comprehensive product manual for the Ninebot KickScooter Max G2, detailing its specifications, features, operation, and maintenance schedule. Includes safety information and certifications.



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We do our best to provide continuous security updates for our IoT products. The security updates generally include the latest security patches, security vulnerability fixes, and other security improvements. We will maintain the security updates for at least 3 years from the launch day of certain device models.

The support period will not be shortened after publication. If the defined support period is extended, we will update the lists below as soon as possible to help you check whether your device can still receive security updates.

Product Name	Type designation	Launch Date	End date of security update support
Windows Kiosk Starter E2	07/31/16	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Plus	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Pro	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Pro	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter Mini G1	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter Mini G2	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter C2 Pro	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter E2	05/14/18	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Plus	05/14/18	2024-04-01	2027-06-01

Product Name	Type designation	Launch Date	End date of security update support
Windows Kiosk Starter E2	07/31/16	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Plus	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Pro	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Pro	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter Mini G1	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter Mini G2	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter C2 Pro	07/30/20	2024-04-01	2027-06-01
Windows Kiosk Starter E2	05/14/18	2024-04-01	2027-06-01
Windows Kiosk Starter E2 Plus	05/14/18	2024-04-01	2027-06-01

Official security update support policy for Segway-Ninebot IoT products, including electric scooters and the Segway-Ninebot App. Lists product names, type designations, launch dates, and end dates for security updates.

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Ninebot KickScooter MAX G2 powered by Segway Fatti guidare dal massimo Che sia tra i vicoli della città o i sentieri di ghiaia in campagna, il Ninebot KickScooter MAX G2 sarà il tuo compagno perfetto Grazie ad un'autonomia di 70 km, alla tecnologia RideyLONG di nuova concezione e al sistema di con...

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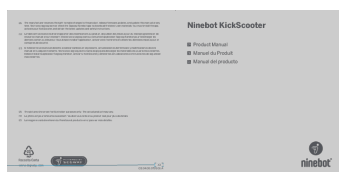
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EN Read carefully and keep for future reference. For more information, please visit www.segway.com FR Lisez ce manuel d'utilisation attentivement et conservez-le pour référence ultérieure. Pour plus d'informations, consultez le site www.segway.com ES Lea atentamente esta información y guárdela para el futuro...

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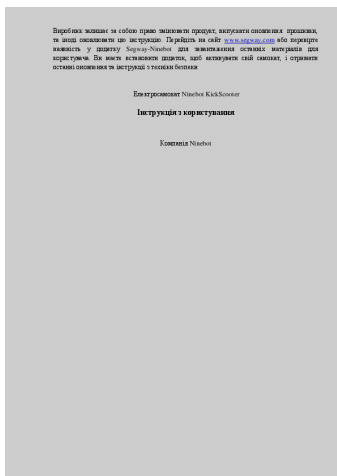
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[pdf] User Manual Warranty

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, , . www.segway.com Segway-Ninebot . , , Ninebot KickScoot ... 0 / 12,4 / Bluetooth: , . : 5 . * , , . KickScooter. 2. Ninebot KickScooter Max G2 051501 051501D 12105701264 47,622,449,8 : 1210570605 ...

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Ninebot KickScooter 1 - - , - ... - . Bluetooth: , . : 5 . * , , , KickScooter. Ninebot KickScooter Max G2 051502A . 1210 570 1264 mm 47.6 22.4 49.8 in : . 1210 570 ...

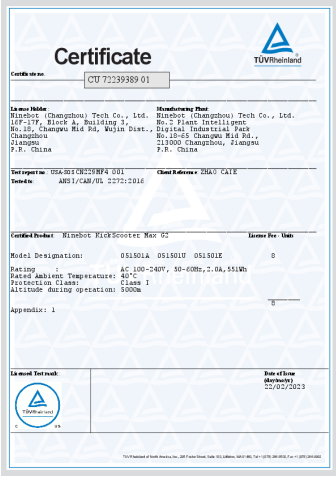
lang:fr score:26 filesize: 1.15 M page_count: 24 document date: 2023-03-13

Ce 04 00 0799 OSA Max G2 2023 1 13 Ninebot KickScooter mStore* Hozzán engedélyezheti a Segway alkalmazásban Lépjen be Beállítások Séta üzemmód menübe Speed Mód Három választható

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Gumiabroncsok Paramter Ninebot KickScooter Max G2 051501E Kb. 1210 570 1264 mm Kb.
1210 570 605 mm Kb. 24.25 kg 120 kg ...
lang:no score:26 filesize: 13.41 M page count: 21 document date: 2023-04-20





[pdf] Test Report

CAIE PRP0000007022 1 Caie Certificate of Compliance Segway Ninebot MAX G2 Electric KickScooter Power by 1000W Motor Up to 43 Miles Range and 22MPH w t 10 inch Tires Dual Brakes Suspension Scooter for Adults UL 2272 Certified Sports Outdoors 9130FKiurWL m media amazon images I ||| Certificate Certificate no. CU 72239389 01

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Certified Product: Ninebot KickScooter Max G2 License Fee - Units Model Designation: 051501A 051501U 051501E Ratin...

lang:en score:26 filesize: 489.09 K page_count: 2 document date: 2023-02-27



[pdf] Decleration of Conformity

CE 04 00 0799 05 A Max G2 2023 1 13 ELJMAXG2E návod CZ Návod k použití 5 86 MB Elektrická koloběžka Segway MAX G2 E KASA cz doc 5654187 kasa document 7 8 |||

Ninebot KickScooter CZ Produktov manuľ CZ Vrobce si vyhrazuje prvo kdykoli provdť zmny produktu, vy ... pick dojezd 2 Maximľn sklon Sjzdn tern Provozn teplota Skladovac teplota Hodnocen IP Doba nabjen Ninebot KickScooter Max G2 051501E 051501D 1210 570 1264 mm 1210 570 605 mm 24.25 kg 120 kg...

lang:hr score:25 filesize: 5.86 M page_count: 8 document date: 2023-03-24

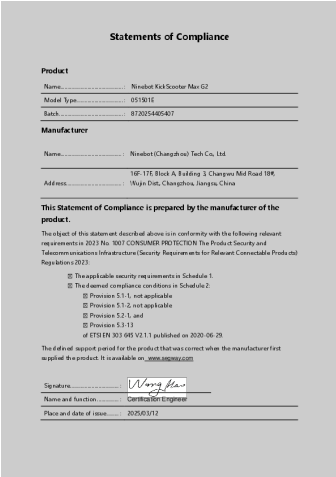


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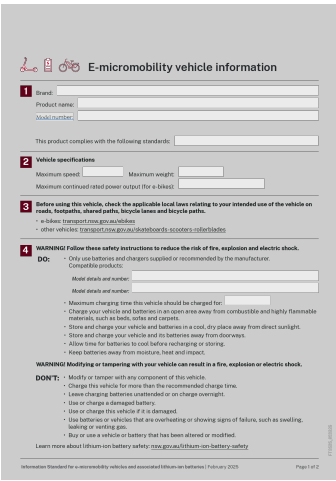


[pdf] Decleration of Conformity

Perry Ding Statements of ComplianceStatements Compliance PSTI MAX G2assets segway cdn UK regulations G2 |||

Statements of Compliance Product Name : Ninebot KickScooter Max G2 Model Type : 051501E Batch..... : 8720254405407 Manufacturer Name

lang:en score:25 filesize: 49.92 K page_count: 1 document date: 2025-03-12



[Segway Ninebot Max G2 E-micromobility Vehicle Information and Safety Guide](#)

This document provides essential information and safety guidelines for the Segway Ninebot Max G2 e-micromobility vehicle. It covers product specifications, legal compliance, safe charging and storage practices for lithium-ion batteries, repair information, fire safety warnings, and proper disposal methods.

lang:en score:25 filesize: 252.66 K page_count: 2 document date: 2025-07-28



[\[pdf\] User Manual Diagram](#)

Ninebot KickScooter witt no 4 ago 2023 — BRUKSANVISNING 1 Velkommen 3 Kassen inneholder

Monteringsanvisning 5 Lading 6 KickScooteren aktiveres 8 Kjøreanvisning 90710219 manual Files Images Witt ECOM Downloads |||

Merk at bildene i bruksanvisningen utelukkende er til illustrasjon. Bildene refererer ikke til en be ... B H Nettovekt Max. belastning Anbefalt alder Pkrevet hyde Maks. hastighet Teoretisk rekkevidde1 Ninebot KickScooter Max G2 051501E Ca. 1210 570 1264 mm Ca. 1210 570 605 mm Ca. 24,25 kg 120 kg ...

lang:no score:24 filesize: 5.74 M page_count: 48 document date: 2023-06-08



[\[pdf\] User Manual Diagram](#)

Max G2 20230227 Download Segway Ninebot Australia 24032818364613301 segwaytest oss cn beijing aliynuncs data upload 202403 KickScooter G2 051502A Approx 22% Item Parameter Name Model Length x Width Height Folded Net Weight Maxsegwaytest 24032818364613301segwaytest ||| Ninebot KickScooter Product Manual 1 Diagram Right Direction Indicator Handlebar Horn Button Brake ... r Product Name Model Length Width Height Folded: Length Width Height Net Weight Max. Payload Ninebot KickScooter Max G2 051502A Approx. 1210 570 1264 mm 47.6 22.4 49.8 in Approx. 1210 57...

lang:en score:24 filesize: 1.01 M page_count: 17 document date: 2024-02-27



[\[pdf\] User Manual Installation Guide Instructions](#)

CE 04 00 0799 05 A Max G2 2023 1 13 d53d56fbadfdf1938c0f66d2e159b2230e082ff8 fc darty notices d 5 3 ||| NOTICE D UTILISATION NINEBOT TROTTINETTE MAX G2 E EXCLUSIVIT FNAC/DARTY Besoin d un conseil Une qu ... r Product Name Model Length Width Height Folded: Length Width Height Net Weight Max. Payload Ninebot KickScooter Max G2 051501E 051501D Approx. 1210 570 1264 mm 47.6 22.4 49.8 in Appr...

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[pdf]

CE 04 00 0799 05 A Max G2 2023 1 13 Návod Ninebot by Segway KickScooter MAX G2 ESpoolečnost Changzhou Tech Co Ltd tímto prohlašuje že model produktu 051501E 051501D vyhovuje základním požadavkům a dalším příslušným Návod Eim9 cz product docs l6qxt8my9o1eqbyg E ||| Ninebot KickScooter CZ Produktov manu l CZ V robce si vyhrazuje pr vo kdykoli prov d t zm n ... m ln sklon Sj zdn ter n Provozn teplota Skladovac teplota Hodnocen IP Doba nab jen Ninebot KickScooter Max G2 051501E 051501D 1210 570 1264 mm 1210 570 605 mm 24.25 kg...

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[pdf] User Manual Installation Guide Instructions

CE 04 00 0799 07 A Max G2 20230407 Spec SheetSegway Ninebot G2 Electric Scooter T Dot WheelsNinebot Sheetcdn shopify s files 1 0555 6240 4028 Sheet v 1695606320 |||

EN The manufacturer reserves the right to make changes to the product, release firmware updates, and ... lded: Length Width Height Net Weight Max. Payload Recommended Age Required Height Max. Speed 1 Ninebot KickScooter Max G2 051501U Approx. 47.6 22.4 49.8 in 1210 570 1264 mm Approx. 47.6 22...

lang:es score:23 filesize: 2.03 M page_count: 15 document date: 2023-05-18

[pdf] User Manual Diagram

User manual Segway Ninebot KickScooter MAX G2 English 48 pages Max E D 15 km h 9 3 mph 20 12 4 25 5 k ECO Energiesparmodus Standardmodus S Sportmodus DE Handleiding elektrische step toprc nl amfile file 1659 product 46427 |||

DE 1 Diagramm Rechts Fahrtrichtungsanzeiger Lenker Klingel Bremshebel Links Richtungsanzeiger Frontrckstrahler Seitenrckstrahler Auslsehebel Klappmechanismus Vorderer Stodmpfer Vorderes Schutzblech Vordergabel Trommelbremse Stnder Batteriefach Stodmpfer hinten Narbenmotor 2425 Elektronischer Gasheb...

lang:de score:22 filesize: 241.31 K page_count: 3 document date: 2025-02-17

[pdf] Safety Datasheet

Segway Ninebot KickScooter MAX G2 D 3802057 8720254405292 Sicherheitsdatenblatt MSDS X MSDS ReportNOTE This report is issued by Shenzhen Keylab The test shall not be reproduced except in full without prior written permission of the companysicherheitsdatenblatt 2987773 segway ninebot max g2 d e scooter schwarz li ion strassenzulassung deutschlandstatic mercateo ba 49a13191334c4d0c9ae6f68a2851612c sicherheitsdatenblatt deutschland v 475 |||

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