

- EN The manufacturer reserves the right to make changes to the product, release firmware updates, and update this manual at any time. Visit www.segway.com or check the Segway-Ninebot app to download the latest user materials. You must install the app, activate your KickScooter, and obtain the latest updates and safety instructions.
- FR Le fabricant se réserve le droit d'apporter des modifications au produit, de publier des mises à jour du microprogramme et de réviser ce manuel à tout moment. Visitez www.segway.com ou consultez l'application Segway-Ninebot pour télécharger les derniers contenus utilisateur. Vous devez installer l'application, activer votre trottinette et obtenir les dernières mises à jour et consignes de sécurité.
- DE Der Hersteller behält sich jederzeit das Recht von Produktänderungen, der Herausgabe von Firmware-Updates und der Aktualisierung dieses Handbuchs vor. Besuchen Sie www.segway.com oder schauen Sie auf der Segway-Ninebot App nach, um sich die neuesten Benutzermaterialien herunterzuladen. Sie müssen die Segway-Ninebot App installieren und Ihren KickScooter aktivieren, um die neuesten Updates und Sicherheitshinweise zu erhalten.
- I T Il produttore si riserva il diritto di apportare modifiche al prodotto, aggiornare gli aggiornamenti del firmware e aggiornare questo manuale in qualsiasi momento. Visitare www.segway.com o controllare l'app Segway-Ninebot per scaricare l'ultimo manuale utente e materiali. È necessario installare l'App, attivare il proprio KickScooter e ottenere gli ultimi aggiornamenti e le istruzioni di sicurezza.
- ES El fabricante se reserva el derecho a realizar cambios en el producto, actualizaciones del firmware y modificaciones de este manual en cualquier momento. Visita www.segway.com o revisa la app para descargar los materiales de usuario más recientes. Debes instalar la aplicación Segway-Ninebot, activar tu KickScooter y obtener las actualizaciones e instrucciones de seguridad más recientes.
- PL Producent zastrzega sobie prawo do wprowadzania zmian w produkcie, aktualizacji oprogramowania i aktualizacji tej instrukcji obsługi w dowolnym momencie. Odwied stron www.segway.com lub sprawd aplikację Segway-Ninebot, aby pobra najnowsze materiały u ytkownika. Musisz zainstalowa aplikację, aktywowa swojego KickScootera i uzyska najnowsze aktualizacje i zasady bezpiecze stwa.

- EN The pictures shown are for illustration purposes only. The actual product may vary.
- FR La photo est pour référence seulement. Veuillez vous référer au produit réel pour plus de détails.
- DE Das Bild dient nur als Referenz. Das tatsächliche Produkt kann abweichen. Bitte beziehen Sie sich auf das aktuelle Produkt für weitere Details.
- I T La figura è da considerarsi solo come riferimento. Si prega di far riferimento al prodotto attuale per maggiori dettagli.
- ES La imagen es solo de referencia. Remítase al producto en sí para ver más detalles.
- PL Rysunek jest tylko poglądowy. Szczegóły znajdują się w faktycznym produkcie.



Raccolta Carta

www.segway.com



YT01

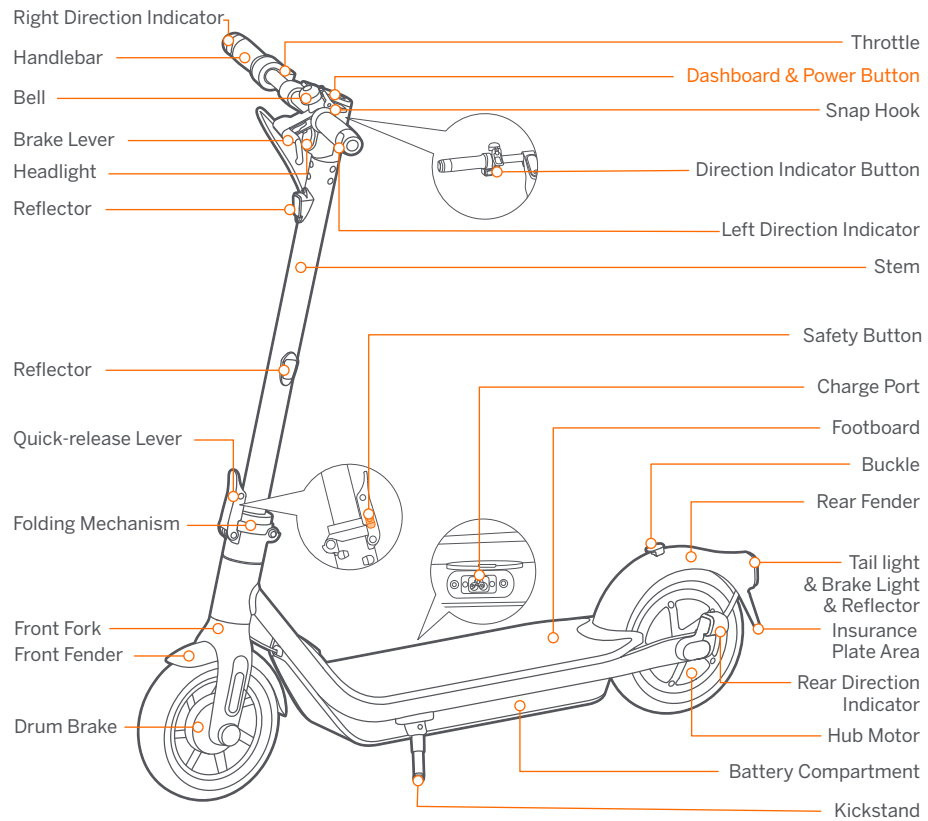
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Ninebot KickScooter

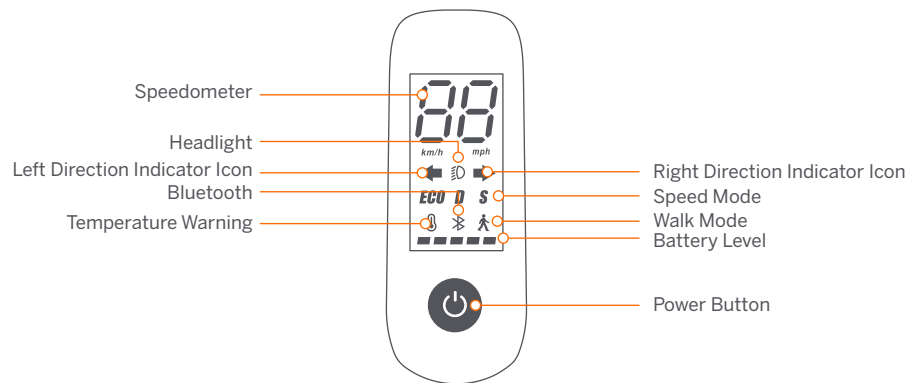
- EN Product Manual
- FR Manuel du Produit
- DE Produkt-Handbuch
- IT Manuale del prodotto
- ES Manual del producto
- PL Instrukcja produktu



1 Diagram



Dashboard & Power Button



Power Button: Press the button to power on; press and hold the button for 3 seconds to power off. When the KickScooter is on, press the button to turn on/off the headlight and the tail light; and press twice to switch between the speed modes.

Speedometer: It displays the current speed of the scooter, as well as error codes.

Left Direction Indicator Icon: When this icon blinks, it indicates that the direction indicators on the left side are turned on.

Right Direction Indicator Icon: When this icon blinks, it indicates that the direction indicators on the right side are turned on.

Walk Mode: Max. speed is 5 km/h (3.1 mph).

F65I: The headlight and tail light keep flashing and can't be turned off.

F65D: The headlight and tail light are always on and can't be turned off.

* How to enable in the Segway-Ninebot app: **Settings > Walk Mode.**

Speed Mode: There are three modes available. The top speed is as follows:

Mode	Model	F65I	F65D
ECO (Energy-saving mode)		15 km/h (9.3 mph)	15 km/h (9.3 mph)
D (Standard mode)		20 km/h (12.4 mph)	20 km/h (12.4 mph)
S (Sport mode)		25 km/h (15.5 mph)	20 km/h (12.4 mph)

Error Notification: It indicates that the scooter has detected an error.

Temperature Warning: It indicates that the battery temperature has reached 55°C (131°F) or is below 0°C (32°F).

* At this point, the KickScooter cannot accelerate normally and may not be charged. DO NOT use until the temperature has reverted to the normal range.

Bluetooth: It indicates that the scooter has been successfully connected to the mobile device.

Battery Level: The total battery level equals 5 bars.

* The battery power is very low when the first battery bar is red. Please charge your KickScooter immediately.

2 Specifications

	Item	Parameter
Product	Name	Ninebot KickScooter
	Model	F65I F65D
	Length × Width × Height	Approx. 1196 × 569 × 1237 mm (47 × 22.4 × 48.7 in)
	Folded: Length × Width × Height	Approx. 1196 × 569 × 540 mm (47 × 22.4 × 21.3 in)
Rider	Net Weight	Approx. 21.8 kg (48 lbs)
	Payload	30–120 kg (66–265 lbs)
	Recommended Age	14–60 years
	Required Height	130–200 cm (4'3"–6'6")
Machine	Max. Speed	Approx. 25 km/h (15.5 mph) Approx. 20 km/h (12.4 mph)
	Typical Range ^[1]	Approx. 65 km (40.4 miles)
	Max. Slope	Approx. 20%
	Traversable Terrain	Bicycle lanes, parks, campuses and most of the flat road conditions and typical Belgian roads
	Operating Temperature	-10–40°C (14–104°F)
	Storage Temperature	-10–50°C (14–122°F)
	IP Rating	IPX5
	Duration of Charging	Approx. 5 h
Battery	Nominal Voltage	46.8 V ===
	Max. Charging Voltage	54.6 V ===
	Charging Temperature	0–45°C (32–113°F)
	Nominal Capacity	12 Ah
	Nominal Energy	561 Wh
Battery Management System	Over-heating, short circuit, over-current, over-discharge and over-charge protection	
Motor	Nominal Power	0.4 kW, 400 W
	Max. Power	0.7 kW, 700 W
Charger	Model	NBW54D603D0D
	Type	Built-in
	Output Power	0.16 kW, 160 W
	Input Voltage	100–240 V / 50–60 Hz, 2.0 A MAX.
	Max. Output Voltage	54.6 V ===
Features	Rated Output	53.5 V ===, 3 A
	Brake Light	Brighter when braking
	Speed Modes	Energy-saving mode, Standard mode and Sport mode
Tire	Tire Pressure	40–45 psi
	Tires	10-inch Pneumatic tire

[1] Typical Range: tested while riding with a full battery, 75 kg (165 lbs) load, 25°C (77°F), at the speed of 18 km/h (11.2 mph) on average on pavement.
* Some of the factors that affect range include speed, number of starts and stops, ambient temperature, etc.

3 Certifications

This product is certified to ANSI/CAN/UL-2272 by SGS.

The battery complies with UN 38.3.

The battery complies with ANSI/CAN/UL-2271.

European Union Compliance Statement

Important WEEE information



This symbol on the product or on its packaging indicates that used electrical and electronic products should not be mixed with unsorted municipal waste. For proper treatment, it is your responsibility to dispose of your waste equipment by arranging to return it to designated collection points.

Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling.

Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation.

Please contact your local authority for further details of your nearest designated collection point.

Battery recycling information for Users



This symbol means that batteries and accumulators, at their end-of-life, should not be mixed with unsorted municipal waste. Your participation is an important part of the effort to minimize the impact of batteries and accumulators on the environment and on human health. For proper recycling you can return this product or the batteries or accumulators it contains to your supplier or to a designated collection point.

Disposing of this product correctly will help save valuable resources and prevent any potential negative effects on human health and the environment, which could otherwise arise from inappropriate waste handling.

Penalties may be applicable for incorrect disposal of this waste, in accordance with your national legislation. There are separate collection systems for used batteries and accumulators.

Please, dispose of batteries and accumulators correctly at your local community waste collection/recycling center.

Radio Equipment Directive

Ninebot (Changzhou) Tech Co., Ltd. hereby declares that the product listed in this section comply with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/EU.

Restriction of the use of certain hazardous substances (RoHS) Directive

Ninebot (Changzhou) Tech Co., Ltd. hereby declares the whole product including parts (cables, cords, and so on) meets the requirements of RoHS Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863 on the restriction of the use of certain hazardous substances in electrical and electronic equipment ("RoHS recast" or "RoHS 2.0").

Machinery Directive

Ninebot (Changzhou) Tech Co., Ltd. hereby declares that the product listed in this section comply with the essential requirements and other relevant provisions of the Machinery Directive 2006/42/EC.



EU Authorised Representative:

Segway-Ninebot Europe

Dynamostraat 7, 1014 BN Amsterdam, The Netherlands.

Ninebot (Changzhou) Tech Co., Ltd. hereby declares that the product model: F65I, F65D comply with the essential requirements and other relevant provisions of the Radio Equipment Directive 2014/53/EU, the machinery directive 2006/42/EC, and the RoHS Directive 2011/65/EU and amendment Commission Delegated Directive (EU) 2015/863. The declaration of conformity can be viewed at the following address: <http://eu-en.segway.com/support-instructions>

UK Compliance Statement

Radio Equipment Regulations 2017

Ninebot (Changzhou) Tech Co., Ltd. hereby declares that the product listed in this section comply with the essential requirements and other relevant provisions of Radio Equipment Regulations 2017.

The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

Ninebot (Changzhou) Tech Co., Ltd. hereby declares the whole product including parts (cables, cords, and so on) meets the requirements of The Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

Supply of Machinery (Safety) Regulations 2008

Ninebot (Changzhou) Tech Co., Ltd. hereby declares that the product listed in this section comply with the essential requirements and other relevant provisions of The Safety of Supply of Machinery (Safety) Regulations 2008.



UK Authorised Representative:

UKCA Experts Ltd.

Dept 302, 43 Owston Road Carcroft, Doncaster, DN6 8DA, United Kingdom

Ninebot (Changzhou) Tech Co., Ltd. hereby declares that the product model: F65I complies with the essential requirements and other relevant provisions of the Radio Equipment Regulations 2017, Supply of Machinery (Safety) Regulations 2008 and the Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012.

The declaration of conformity can be viewed at the following address: www.segway.com

Bluetooth	Frequency Band(s)	2.4000-2.4835GHz
	Max. RF Power	20mW