

SEGWAY™

KIDS BIKE

Manual

Contents

1. Product Overview.....	01
2. Preparing for installation.....	01
3. Equipment.....	02
4. Screw fastening standards during installation.....	03
5. Build a bicycle.....	03
6. Precautionary measures.....	11
7. Parameter table.....	12
8. Daily maintenance.....	13
9. Trademark and legal notice.....	13
10. Segway and Ninebot.....	14
11. After-sales service.....	14

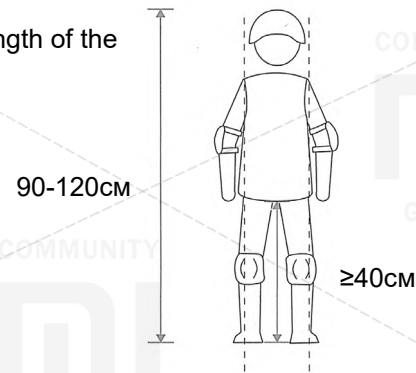
1. Product Overview

Name: Segway Kids BIKE

This is a 14-inch children's bicycle for children aged 4-6 years (the length of the foot on the inside should exceed 40 cm).

* Put your feet on the width of the shoulders, the length of the foot on the inside should be more than 40 cm.

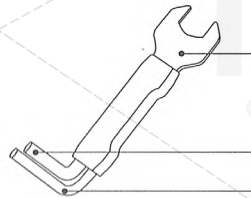
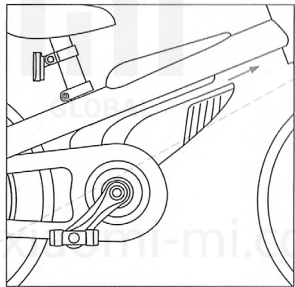
Suitable for children with a height of 90-120cm



2. Preparing for installation

Remove all components from the package, check for the presence of each part.

The package should contain the following tools:

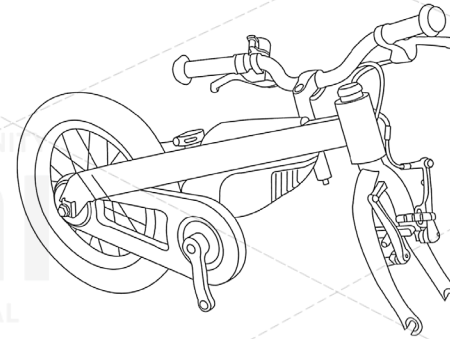


15mm carabiner wrench (for fixing pedals and screws of the front wheel).

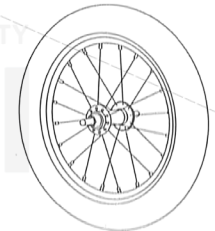
6mm internal hexagon (for fixation of screws of carrying out of a rudder).

5mm internal hexahedron and combined cross-head screwdriver (for fixing the seatpost and front fascia screws)

3. Equipment



Children's bicycle (the base of the bicycle)



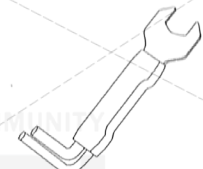
Front wheel



Additional wheels
x2



Seat



Multifunctional key



Front katafot



Protective panel
for carrying out the
handlebar



Pedals x2



Nuts x4



Posterior
cataphyte

After opening the package, make sure that all the components are not damaged. If any item is missing, contact the distributor company or an authorized after-sales service center.

Attention: each case has an individual number. Often used parts: tire, camera (tires), brake shoe.

In this manual, there are many images of the bicycle and its structures. There may be some differences between images and a real product.

4. Screw fastening standards during installation

Name	Model	Applied force
Steering wheel and stem	M5	6N.m
	M6	10N.m
	M8	15N.m
Handlebar and front fork	M6	10N.m
	M8	18N.m
Seat post and frame	M6	10N.m
	M8	15N.m
Front wheel	M3/8 //	18N.m
Rear wheel	M3/8"	30N.m
Crankshaft	M8	25N.m
	M10	35N.m
Brake Handle	M5	4N.m
	M6	6N.m
Pedal	M9/16"	30N.m

5. Build a bicycle

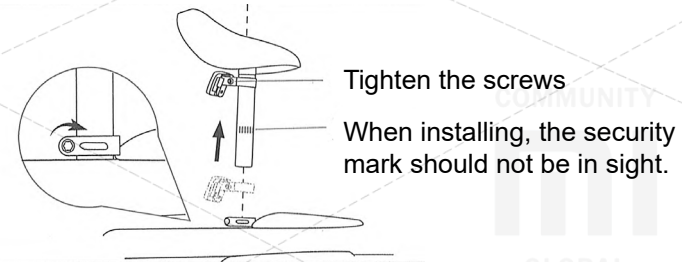


Assembly and adjustment of the bicycle must be performed by adults. During installation, all screws and nuts must be tightened.

We recommend to scan the QR-code to see the video with detailed instructions for assembling the bicycle.

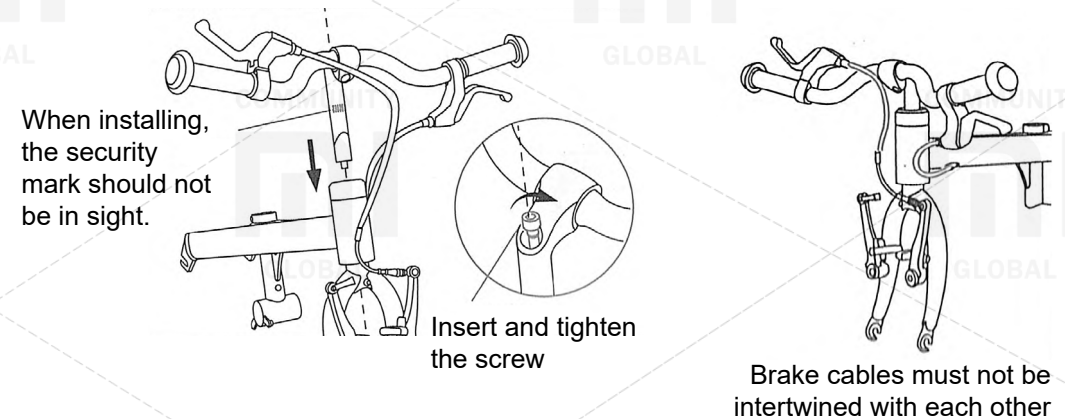
Easy installation instructions:

1. Seat installation



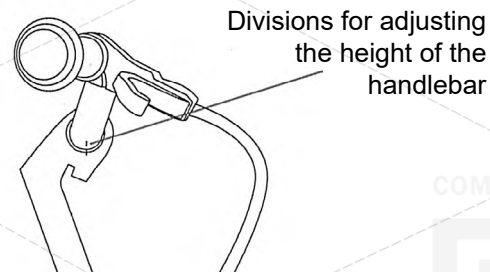
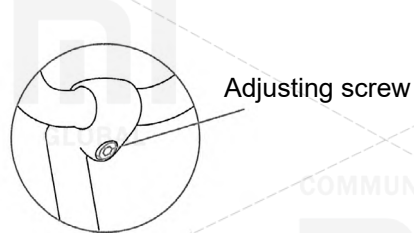
1. Place the front catheter on the seat post as shown in the figure, tighten the screw.
2. Insert the seatpost into the frame, adjust it to the required height (for safe use, the security mark should not be in sight).
3. Adjust the direction and angle of the seat and tighten the screw (screwing force must be at least 15N.m).

2. Installing the handlebar



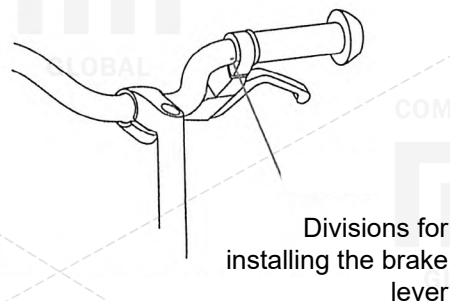
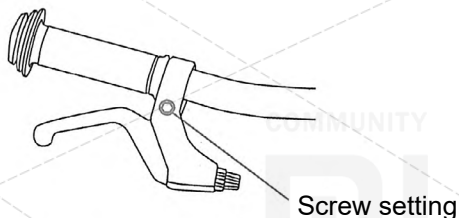
Twist the handlebars to adjust the location of the brake cables so that they do not intertwine (see the figure). Insert the handlebar extension into the front fork, adjust the required length according to the child's growth (for safety use the safety mark should not be in sight), then tighten the fixing screw (the screwing force must be at least 18N.m).

3. Handlebar adjustment



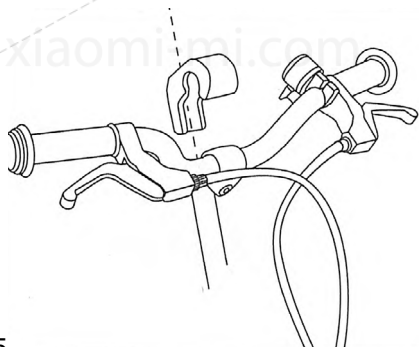
Loosen the adjusting screw, rotate the wheel, adjust the required height.

4. Adjusting the brake lever

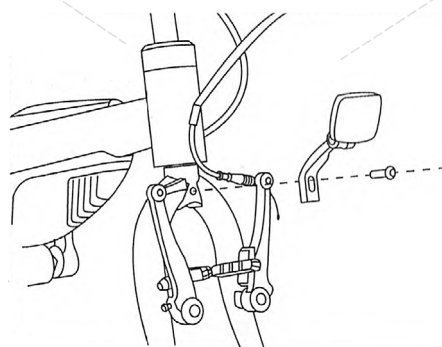


Loosen the adjusting screw, turn the brake handle and adjust it according to the special divisions, as shown in the picture on the left. Then tighten the adjusting screw (the illustration shows an example of setting the brake handle only on one side of the handlebar, in the same way, adjust the brake knob on the other side).

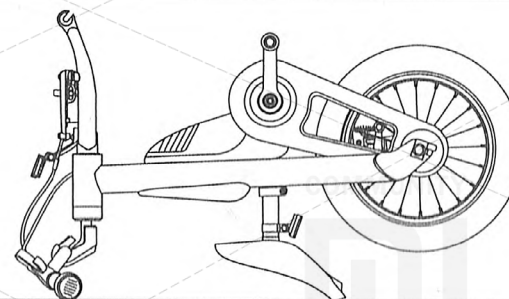
5. Installing the rudder control panel



6. Front cataphot installation

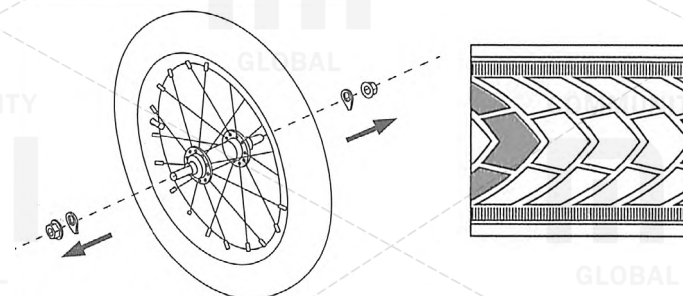


7. Turn the bicycle over



To make sure that the bike is stable by placing it upside down, the brake pads and bell should not touch the surface.

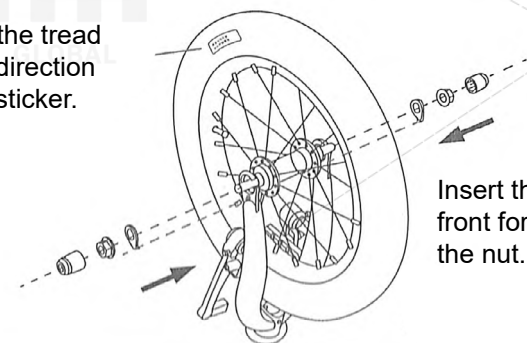
8. Fitting the front wheel



When installing, pay attention to the direction of the front wheel, the tire protector indicates the direction of the wheel. The direction of the tread must match the direction indicator on the sticker.

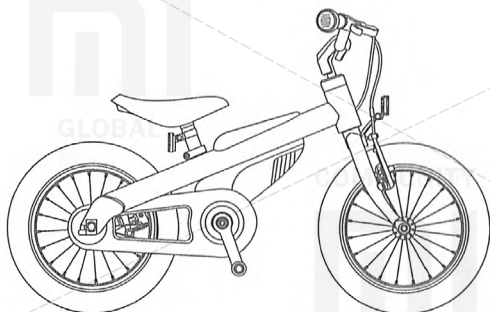
Unscrew the nut

The direction of the tread must match the direction indicator on the sticker.

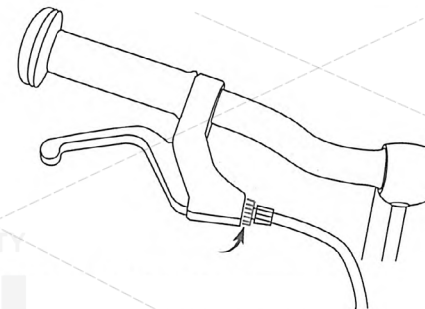
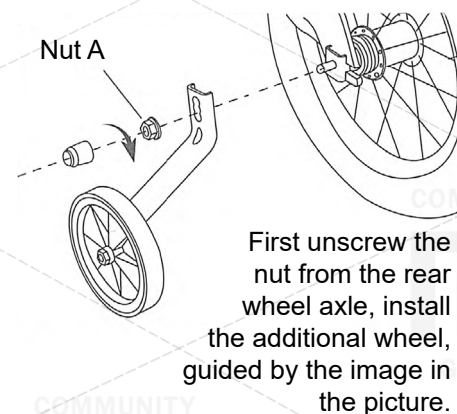


Insert the front wheel into the front fork, securely tighten the nut.

9. Turn the body of the bicycle

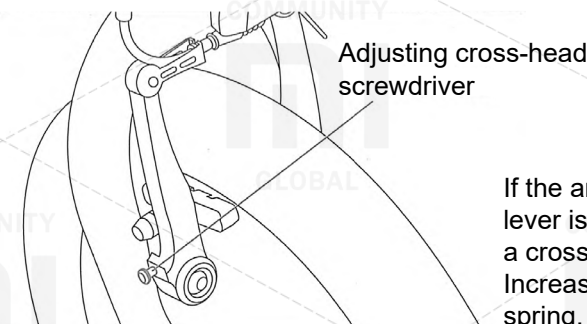


10. Installing an additional wheel



When the adjustment is complete, rotate the screw and nut in the opposite direction until the initial state.

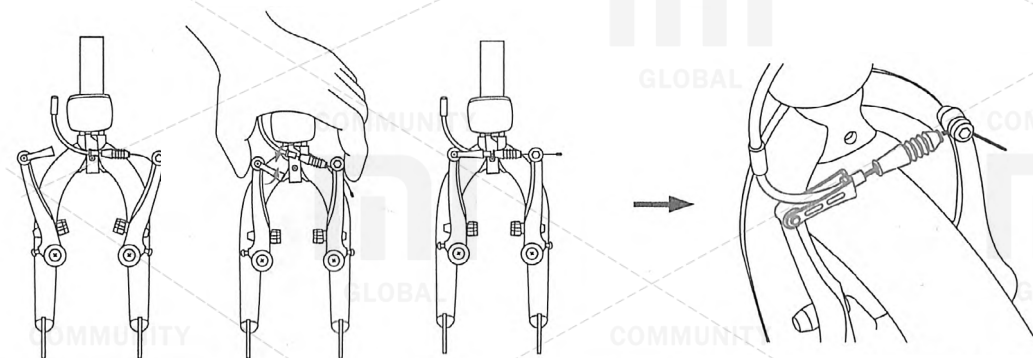
13. Adjusting the brake lever



If the amplitude of the back stroke of the left lever is small, tighten the screw more, using a cross-head screwdriver, as in the figure. Increase the stability of the left brake lever spring.

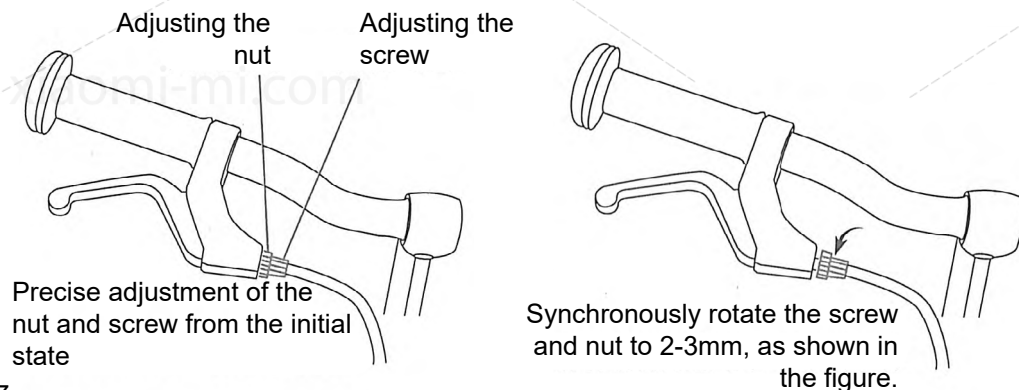
At the same time, you can loosen the adjusting screw of the right brake lever, reduce the stability of the right spring. In accordance with the above actions, the amplitude of the back stroke of the left and right arms should be approximately the same.

11. Installation of V-shaped brakes

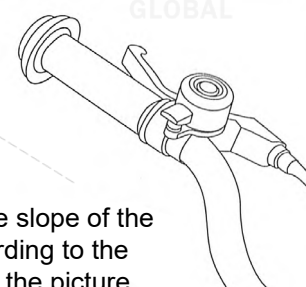


Adjust the V-shaped brakes according to the image or scan the QR code to view the detailed video of installing and assembling the bicycle.

12. Fine adjustment of a brake rope

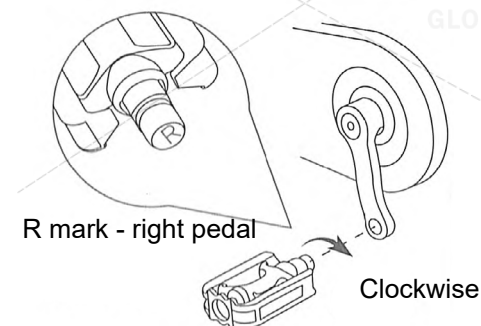


14. Adjustment of the tilt of the bell

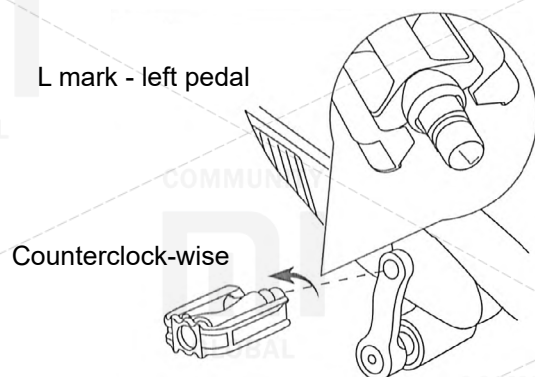


Adjust the slope of the bell according to the picture in the picture, tighten the bottom cross screw.

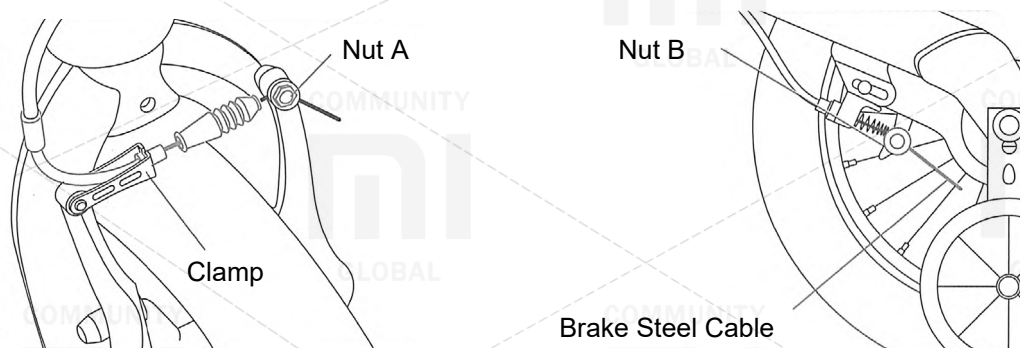
15. Setting the right pedal



16. Setting the left pedal



17. Brake adjustment



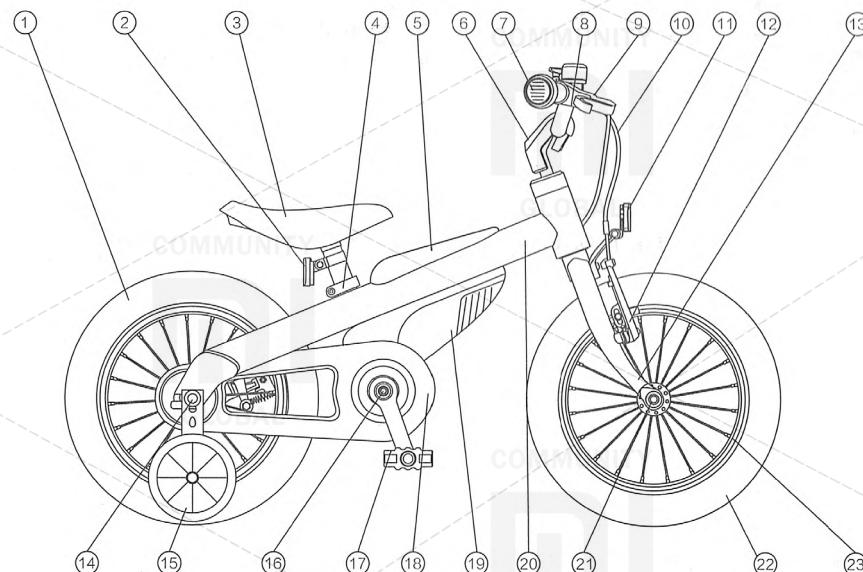
Adjustment of V-shaped brakes:

If the distance between the brake shoe and the wheel disks is large enough, unscrew the nut A, adjust the distance of the brake pad and tighten the nut A.

Rear brake adjustment:

Loosen nut B. Tighten (to increase braking force) or loosen (to reduce braking force) the braking steel cable. Hold the steel cable in one position, tighten nut A. When the goods are released from the factory, the bicycle brakes are already adjusted. If you need to change the settings, we recommend contacting the corresponding repair shops, it is not recommended to perform these settings by yourself.

After completing all the assembly steps, the bicycle should look like this: (the name of each part)



1. Rear wheel
2. The posterior cataphyte
3. Seat
4. Seat post clip
5. Frame protection panel
6. Protective panel for carrying out the handlebar
7. Grips
8. Handlebar and stem
9. The brake handle
10. Brake cable
11. Front katafot
12. The front brake

13. Front Fork
14. Rear nut protection panel
15. Auxiliary wheels
16. Asterisk, connecting rods
17. The pedals
18. Chain protection
19. Boxing
20. Frame
21. Front nut guard
22. The front wheel
23. Wheel rim

6. Precautions

- Read the instructions carefully before using this product. When assembling and adjusting the bike, follow the instructions carefully to prevent accidents and injuries to children. Only adults can perform assembly and adjustment of the bike, and special additional wheels can also be installed and dismantled.
- Children can ride a bicycle under the supervision of adults. When traveling together, adults should stay at a safe distance to prevent the occurrence of an accident.
- For cycling, it is recommended that children wear helmet, knee pads, elbow pads and other protective equipment.
- There are a lot of small parts in the package of this bicycle. It is strongly recommended that small children are not allowed to pack.
- This bicycle belongs to the category of children's toys and does not have all the attributes of the vehicle. It is forbidden to ride a bicycle on roads, streets, sidewalks and in places with a large crowd of people.
- It is recommended to ride on flat surfaces. It is not recommended to drive on slippery roads, roads with holes and potholes, sewers, staircases, on roads covered with snow, along the coast, flower beds, on roads where construction work is carried out, over fragments and debris, etc. Adults should constantly look after the child, control the speed of his movement. If the child moves too fast on a bicycle, an accident or exit to the roadway may occur.
- It is not recommended to ride a bicycle in bad weather and in conditions of poor visibility.
- It is not recommended to hang heavy ornaments or a load on the steering wheel, this negatively affects the balance of the bicycle, and may also interfere with the good visibility of the road.
- Before each trip, adults should check the tire pressure level (240-310KRa), the degree of tension of the brake cables, the strength and fixation of all screws and nuts, make sure that there are no loose parts anywhere (see section «Daily maintenance»).
- Avoid emergency braking, this can lead to overturning of the vehicle and injury to the child.
- Children should not put their hands in the wheel while cycling.
- To prevent child suffocation, keep all packing bags and boxes out of the reach of children.
- Regularly check the brakes, tire pressure and bicycle handlebars.
- If the chain is loose: check the chain tension. If the chain is too loose, unscrew the rear nut, pull the chain; In addition, check the sprocket for irregularities and bends. You can use a wooden hammer to align it.
- The rotating and moving parts of the bicycle must be permanently lubricated with oil to prolong the life of the bicycle.
- When installing the seatpost and removing the steering wheel, it is necessary to pay attention to the safety mark.

7. Parameter table

Name	Standard Edition
Model	S1KC14
Size (mm)	1000x480x650
Weight (kg)	8.7±0.2
Maximum load (kg)	30
Brake system	V-shaped and rear brakes
Frame material	Aluminum
Fork Material	High-carbon steel
Model of wheels	Wheels with knitting needles, tires filled with air
Transmission system	Asterisks of a cranked shaft
Additional wheels	Rubber Tires
Pedals	Plastic pedals
Seat	EVA Foam, PVC Leather
Packaging	Removable packaging
Handlebar	Steel
Center axis (carriage)	6 separate carriages
Seat post	Aluminum seat post

8. Daily maintenance

When leaving the factory, the bicycle and all its parts are carefully checked and adjusted. But with daily use of the vehicle parts wear out, therefore it is necessary to perform regular maintenance.

1. Before departure check up reliability of fixing of all details, level of pressure in tires, normal functioning of transfers.
2. It is necessary to lubricate the chain regularly with oil in order to prolong the use of the chain. Every six months it is recommended to contact authorized service centers in order to perform a complete dismantling of the vehicle, check and clean all the details.
3. If the rear wheel nut loosens, you can tighten it with a special wrench.
4. Possible damage to parts:
Tires (chambers), wheel pair, brake cable, chain, cassette, flu, brake shoe.
5. When the wheel rim wears out, it is necessary to replace the disc. New parts must be purchased at a specialized store.

9. Trademark and legal notice

Segway is a registered trademark of Segway LLC. The company retains all rights to own, use and dispose of the trademark «Segway». Other individuals or companies have no right without the written permission of the patent holder to unauthorized use, production, copying, making changes, distribution of the goods.

Ninebot (Beijing) Technology Co., Ltd. has a patent for Segway Kids Bike products. Without our permission, other companies or third parties do not have the right to perform any actions with respect to this product.

In the event of violation of the intellectual property rights of the rightholder company, the company or individual will be legally liable in accordance with the law.

This manual contains information to familiarize yourself with the various functions and instructions for using the device. But in connection with continuous updates, constructive changes, etc., when purchasing a product, you may find some discrepancy between the goods and the images in the instruction. Please register on the official website <http://www.ninebot.cn> for updated operating manuals. Standard: GB 14746-2006 «Safety requirements for children's bicycles».

10. Segway and Ninebot

Segway is a world-renowned robotics manufacturing company, established in 1999 in the eastern United States, Bedford. 03/31/2015 Ninebot Limited acquired the rights of Segway Inc. And turned it into a world-famous enterprise. This company focused on the creation of Segway Personal Transportation and Segway Robotics, continuously using all the innovative technologies to create a high-quality product.

Segway and Ninebot have users around the world. Currently, the company has three strategic business areas: the Asia-Pacific region, America and EMEA; Regional centers - Beijing, Bedford and Amsterdam. Around the world, in more than 100 countries and regions there is a distribution network of the enterprise. The shareholders of the company are Sequoia Capital, Mi Technology, Intel, GIC and other companies.

11. After Sales Service

Warranty service is carried out in accordance with the law on «Consumer Rights of the People's Republic of China» and «Law on the quality of China's products.» Warranty service includes:

1. Warranty

- Within 7 days from the date of purchase, in case of a problem, the service center determines the cause of the problem, after which you can choose a free replacement of the product or a refund.
- Within 15 days from the date of purchase, in case of a problem, the service center determines the problem, after which you choose a free replacement of goods or repairs.
- Within 7 days an unreasonable return of the goods is possible only to the official site of Ninebot, Ninebot Tianmao, to the main store of the Ninebot Beijing network and other official online stores of this vehicle. In the case of an unreasonable return of the goods within 7 days after the purchase, the buyer incurs the costs for his transportation. Return of goods is possible in two cases:

1. Upon receipt, the goods were not opened, the packaging and the bicycle undamaged;
2. The packing of the goods has already been opened, but the bicycle is not assembled yet, all the accessories (warranty card, accessories, etc.) are completely intact, there are no signs of using the bicycle, which in no way will affect the further sale of the goods, while the representative of the company Ninebot must confirm compliance with all return conditions (within 7 days).
Customer support is 400-607-0001.

The warranty period begins from the moment of purchase of the goods and receipt of the commodity receipt, Ninebot company provides the order number and specifies the date of the beginning of the warranty service.

Recommendation: Since packaging is necessary for the safe transport of the goods, we recommend that you store it for 15 days after the purchase.

Rules of warranty service:

Number	Warranty Service Information	Term
1	Frame	3 years
2	Front fork, seat post, flu, front fork components, seat, rear wheel and its components, sprocket, carriage and its components, front wheel, rear wheel, chain.	1 year

Conditions that are not included in the warranty service:

1. Completion of maintenance, dropping, negligence, abuse, liquid ingress, accident if the label and labeling of the device are torn or smeared;
2. The warranty has expired;
3. Damage caused by force majeure;
4. Breakdowns that have occurred as a result of improper use of the goods;
5. Breakdowns that have occurred due to a human factor (including, but not limited to, collision with a car, falls or other damage);
6. Wear, damage and aging of the product as a result of its long stay in the rain.

Type of warranty	Term	Replacement and return of goods	Short description	Start Date
Return of the goods	Within 7 days	Problems with the quality of the goods or in connection with the limitations of state legislation	Return of the goods with the help of Ninebot or an authorized service provider, inspection of the product and identification of problems with its quality	The warranty period starts from the moment of purchase of the goods, receipt of the commodity check, order number and the date of the beginning of the warranty service.
Replacement of the goods	Within 15 days	Problems with the quality of the goods or in connection with the limitations of state legislation	Replacement of the goods with the help of Ninebot or an authorized service provider, inspection of the product and identification of problems with its quality	The warranty period starts from the moment of purchase of the goods, receipt of the commodity check, order number and the date of the beginning of the warranty service.

Attention: first the user must contact the seller and submit an application.
Customer support - 400-607-0001

The company-manufacturer: SegwayInc.
Address: 1209 Orange Street Wilmington Delaware 19801 New Castle County

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