

## 清洁 Clean



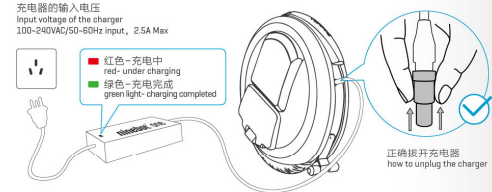
## APP下载 App Download



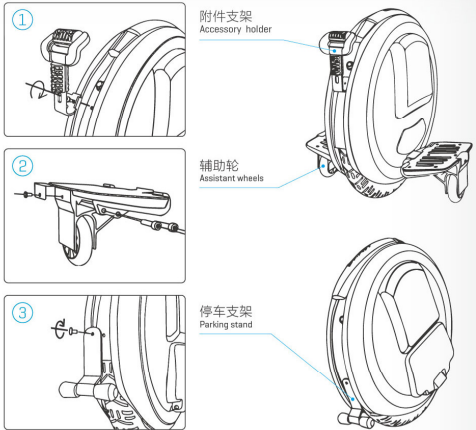
扫描下方二维码  
快速了解车辆状况信息  
Scan the QR code to download  
and install the Ninebot App  
to get the vehicle info quickly

注\* Android系统需4.3及以上版本运行  
Note: Support Android 4.3 or above

## 充电 Charging



## 附件(选购) Optional Accessory



## 使用安全须知

1.注意! 本产品为运动娱乐产品,不是可以合法上路的机动车。安全驾驶本产品前,您需要大量练习以掌握安全驾驶技巧。如果驾驶技巧不熟练和/或未按本指南要求使用本产品,可能造成驾驶者和/或第三方的人身伤害或财产损失。本公司只承担产品故障或损坏相关的责任,不承担任何与使用本产品相关的人身伤害和/或财产损失的责任。

2.Ninebot One具有以下自动保护功能: 基于驾驶员体重和剩余电量的智能限速保护。侧倾超过45度即自动停机保护。轮胎悬空超过2秒即自动停机保护。动力电源短路保护、电池欠压保护、过压保护。详细信息请访问 [www.ninebot.cn](http://www.ninebot.cn)以了解每一项保护功能的详情。必须说明,虽然本产品具备全面的自动安全保护机制,但这些安全保护机制都只有当用户遵守本指南要求、遵守所在地区相关法律法规的基础上才能发挥作用。

3.请务必仔细阅读并遵守本指南中“警告”和“禁止”这两部分的内容,时刻注意安全驾驶,不超速,不做危险动作,任何时候禁止与机动车共用道路驾驶。以下是一些其他的安全驾驶注意事项:  
a)禁止以下人士驾驶本产品,否则您需要自行承担由此产生的后果:  
i. 14岁以下的未成年人及60岁以上老年人。14~18岁的未成年人需在成年人的监护下驾驶本产品。  
ii. 仍处于药物或酒精作用下、行动和反应能力受限的人士。  
iii. 患有高血压、心脑血管疾病或其他高风险疾病的人士。  
b)使用本产品前务必确认符合当地的法律法规要求,不在法律法规禁止的路面上驾驶。  
c)请勿在黑暗或视线受阻的场合驾驶,如有必要可更换选购自行车前灯和附件支架。  
d)请勿在雨雪天气或路面松软、泥泞、积水、结冰的情况下驾驶。  
e)请勿在电池电量低(电量指示灯黄色或红色)时高速行驶或者剧烈加速。

4.Ninebot One配备Ninebot App, 该App可运行在较新的iOS和Android设备上;强烈建议用户安装并使用此App。Ninebot App具有更新产品固件(以提升性能和安全性)、液晶仪表盘、行车记录仪、访问Ninebot官方论坛等功能。及时更新Ninebot One的固件可以让用户获得安全性更高、功能更丰富的驾驶体验。

## Safety Instruction

1. Caution! Ninebot One is an entertainment product, which is different from those motor vehicles driving on the motor road. Before mastering riding skills, you need to practice a lot. Any injuries or lost caused by rider's unfamiliar skills or riding doesn't obey instructions listed, Ninebot Inc. is excluded from those responsibilities. Our company only responsible for damages caused due to product failure.

2. Ninebot One has those automatic protective functions: speed limit protection based on rider's weight and battery capacity; Automatically turned off once leaning over 45 degree; Automatically turned off once tire hung up more than 2 seconds; Power short circuit protection, battery over-voltage or low-voltage protection, etc. For any detail info, pls visit [www.ninebot.com](http://www.ninebot.com). Pay attention, although there are several automatic protective functions for this product, only riders obey this safety instruction and local law and regulation can those protective function be protective.

3. Please read and obey "Warning" and "Prohibit" carefully in this instruction. Riding under safety instruction and do not ride over-speed. Under no circumstance can ride together with motor vehicles on the motor road. Here are some safety riding tips:  
A) Those people below are forbidden riding Ninebot One.  
I. Age under 14 years old or above 60 years old. Those teenagers between 14-18 years old should ride under adult's guidance.  
II. Those who are still under the influence of alcohol and drugs with low response.  
III. Those who suffer from hypertension, cardiovascular and cerebrovascular or other high risk disease not suitable for the sports.  
B) Please have a clear understanding about the local law and regulation before riding this product. Do not ride on the roads which is forbidden by local laws.  
C) Do not ride ninebot one in the dark night or circumstances with unclear sight. Please buy optional headlight and attachment accessory if necessary.  
D) Do not ride in the snow and rainy days or on the roads which is muddy, soft and icy.  
E) When battery indicated light is yellow or red, do not ride at a high speed or accelerate or decelerate suddenly.

4. Ninebot One is equipped with Ninebot APP, which can be installed in iOS and Android devices. We strongly recommend users install this APP. Ninebot is with the function of updating the software (to improve product performance and safety), dashboard, driving record, visiting Ninebot web page, etc. Update Ninebot One software timely can provide a better driving experience with higher safety.

## 产品参数表

注\*数据和参数随不同型号有所区别。如有更改,不另行通知

| 参数 (单位)         | Ninebot-One C+ 型                                                                                                                                        | Ninebot-One E+ 型             |
|-----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------|
| 材质及外观           | A201D铝合金, LEXAN PC, 铝合金瓷白和高光黑, 多种彩色外观套件可选。限量版或定制款外观请访问官网。                                                                                               |                              |
| 包装尺寸 (mm)       | 约500*220*560                                                                                                                                            |                              |
| 整车尺寸 (mm)       | 约 475*453*175                                                                                                                                           |                              |
| 整车重量 (kg)       | 约 13.8                                                                                                                                                  | 约 14.2                       |
| 额定功率 (Watt)     | 450                                                                                                                                                     | 500                          |
| 最大舒适速度 * (km/h) | 约 17 ~ 20                                                                                                                                               | 约 18 ~ 22                    |
| 电池组 **          | 55.5V/220Wh/高功率电池, 2分钟随时更换                                                                                                                              | 55.5V/320Wh/高容量高功率电池 4小时充满   |
| 续航里程 *** (km)   | 约 25                                                                                                                                                    | 约 35                         |
| 充电器             | AC100 ~ 240V输入 / 120W, 2.5小时充满                                                                                                                          | AC100 ~ 240V输入 / 120W, 4小时充满 |
| 最高载重 (kg)       | 约 120                                                                                                                                                   |                              |
| 工作温度 (°C)       | -10 ~ 45                                                                                                                                                |                              |
| 显示面板            | 两面圆环形显示面板, 20*2个独立RGB LED、电量指示、刹车变红灯、低电量黄灯或红灯, 用户自定义光效。                                                                                                 |                              |
| 可选附件            | 附件支架 (可用于安装大部分自行车配件及辅助学习带), 辅助学习轮套件, 易于拆换的个性化彩色保护壳套件, 彩色胎压计等。<br>更多可选附件请访问 <a href="http://www.ninebot.cn">www.ninebot.cn</a><br>250W大功率充电器, 可缩短50%充电时间 |                              |

\* 采用智能控制算法限速, 二级限速。因此驾驶者体重不同, 在不同电量下所能达到的最高时速有所区别。  
\*\* Ninebot One 之所有型号电池均通过了UN38.3安全性测试及民航运输认证, 可安全使用或寄作货物航空托运。(但也取决于当地机场的政策限制)  
\*\*\* 70kg体重驾驶者, 环境温度25摄氏度, 平坦光滑路面, 12~15km/h匀速驾驶测得。

## Specification

Note: Specifications vary per different models. There will be no further notice in case of any changes.

| Spec [Units]             | Ninebot-One C+                                                                                                                                                                                                                                                                                                                                                     | Ninebot-One E+                                                      |
|--------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|
| Material and Appearance  | A201D magnesium alloy, LEXAN PC, LEXAN porcelain-white and glossy black. Different color kits set optional. Limited edition and customized edition please visit web page.                                                                                                                                                                                          |                                                                     |
| Package Size (mm)        | ~500*220*560                                                                                                                                                                                                                                                                                                                                                       |                                                                     |
| Machine Size (mm)        | ~475*453*175                                                                                                                                                                                                                                                                                                                                                       |                                                                     |
| Machine Weight [kg]      | ~13.8                                                                                                                                                                                                                                                                                                                                                              | ~14.2                                                               |
| Rated Power [Watt]       | 450                                                                                                                                                                                                                                                                                                                                                                | 500                                                                 |
| Max Speed * (km/h)       | ~17 ~ 20                                                                                                                                                                                                                                                                                                                                                           | ~18 ~ 22                                                            |
| Battery Set **           | High capacity battery of 55.5V/220Wh, easy to replace                                                                                                                                                                                                                                                                                                              | High capacity battery of 55.5V/320Wh, easy to replace               |
| Mileage *** (km)         | ~25                                                                                                                                                                                                                                                                                                                                                                | ~35                                                                 |
| Charger                  | 120W charger with input of AC100-240V, full charging within 2.5 hours                                                                                                                                                                                                                                                                                              | 120W charger with input of AC100-240V, full charging within 4 hours |
| Max Payload (kg)         | ~120                                                                                                                                                                                                                                                                                                                                                               |                                                                     |
| Working temperature [°C] | -10 ~ 45                                                                                                                                                                                                                                                                                                                                                           |                                                                     |
| Dashboard                | Annulus dashboard on both sides. 20*2 independent RGB LED, battery status, red lights when break, low battery is yellow lights or red lights, customized light atmosphere.                                                                                                                                                                                         |                                                                     |
| Optional Accessory       | Accessory holder (for assembling most bicycle accessories and assistant learning belt), assistant learning wheel set, easily change customized color protection shell set, colorful soft silicon cover etc. 250W super-power charger, can shorten charging time by 50%. More optional accessory, please visit <a href="http://www.ninebot.com">www.ninebot.com</a> |                                                                     |

\* The top speed might differ due to the different weight of drivers and different power, as Ninebot One is equipped with intelligent algorithm control for the speed limit and dual alert.  
\*\* All models of Ninebot One batteries can be safely used or shipped by air, as they have passed the UN38.3 safety testing and civil aviation certification (however, it also depends on the local airport policy).  
\*\*\* The test was made by a 70kg driver on flat and smooth road, at a constant speed of 12-15 km/h around 25 degrees Celsius.

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We have tried as much as possible to include the description and instruction for all the functions of Ninebot One at the time of printing, but there may still be discrepancies with the Ninebot One that you have bought because of improvement and change in design of functions. Please visit [www.ninebot.com](http://www.ninebot.com) and enter "support&service" channel to download and check the latest electronic user manual for Ninebot One.  
Please note that there are multiple Ninebot One models with different functions, and some of the functions mentioned herein may not be achieved by your Ninebot.  
Ninebot Inc. shall reserve the right to explain any deviation of the actual products from those described in the manual in terms of specifications.

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This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:  
1) This device may not cause harmful interference, and  
2) This device must accept any interference received, including interference that may cause undesired operation.  
Caution: This device and its accessories must be used in accordance with the instructions for use provided by the manufacturer. Note: This product has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This product generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this product does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:  
—Reorient or relocate the receiving antenna.  
—Increase the separation between the equipment and receiver.  
—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.  
—Consult the dealer or an experienced radio/TV technician for help.  
This equipment should be installed and operated with a minimum distance 20cm between the radiator and your body

