Panda 13S

электросамокат

accesstyle

Руководство пользователя
User's manual
Օգտագործման ձեռնարկ
İstifadəçi təlimatı
ომხმარებლის სახელმძღვანელო
Пайдаланушы нұсқаулығы

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ИНФОРМАЦИЯ О СЕРТИФИКАЦИИ

Наименование: электросамокат торговой марки Accesstyle, модель Panda 13S
Производитель: Юнкан Чанбу Индастри энд Трэйд Ко, Лтд.
Второй этаж здания фабрики № 1, № 350 Тонлин Вест Роад, зона экономического развития Юнкан, город Цзиньхуа, провинция Чжэцзян, Китай
Страна производства: Китай
Импортер / Организация, принимающая претензии: ООО Ф-Плюс Мобайл
Преображенская пл., д.8, этаж 27, пом. LXXXVI/1 Москва, Россия.
Телефон горячей линии: 8-800-250-07-17.
Срок гарантии 1 год. Срок службы 2 года
Гарантийное обслуживание: ООО «Компьютерная клиника №999»
Россия, г Москва, ул. Донская, 24
Тел.: (499) 444-99-65
Адреса сервисных центров в других городах на сайте:
http://www.accesstyle.ru/
Декларация о соответствии ЕАЭС N RU Д-RU.PA03.B.46933/21 от 14.12.2021, действительна до 12.12.2026
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Thank you for choosing the Accesstyle Panda 13S Electric Scooter!

Before operating, please read the Manual carefully, familiarize yourself with the safety recommendations, driving precautions and the scooter's maintenance instructions. The electric scooter driver must carefully read this manual and act in accordance with its requirements. If the driver does not follow instructions or violates warnings, our company is not responsible for bodily injury, accidents or any other adverse events resulting from it.

You should understand that when riding your scooter on public roads, you run the risk of an accident, even if you fully follow this safety guide. As with all vehicles, the higher the speed of an electric scooter, the longer its braking distance. And the foot brake on some smooth surfaces can cause wheels to slip, lose balance, or even fall. Therefore, it is important to be vigilant and maintain an appropriate speed while driving, and maintain a reasonable safe distance from other people and vehicles. Please be vigilant and drive at low speeds before entering unfamiliar terrain.

Do not give the electric scooter to inexperienced persons to avoid injury. If you allow someone to ride the scooter, you are responsible for his / her safety, you must make sure that he / she reads this user manual carefully.

PACKING LIST

Scooter x1 | User manual x1 | Allen key x1 | Screw x2 | Charger x1

*Please carefully check whether the contents is complete.

SAFETY WARNING

Before each ride, check the battery level, the scooter tires are not damaged, the fixing parts are secure, etc.

The driver must adjust the height of the adjustable parts of the scooter to the desired position for safety.

When riding this scooter, please wear safety helmet and other protective equipment properly.

It is forbidden to ride the scooter on a motorized carriageway or ride in residential areas with a large flow of passers-by.

Please practice in an open area first until you are comfortable with driving in order to avoid the risk of collisions, falls and loss of control.
The minors should be accompanied by adults when using the scooter.
This electric scooter can be rode by one person only, do not carry any other person.

Do not engage in hazardous activities and hold the steering wheel with both hands while driving.

Do not make sharp turns at high speed.

When driving through a doorway, be careful not to injure your head.
Do not ride this product on a motorway or in other places where users may face safety hazards or go against relevant regulations.
It is forbidden to hang heavy things: bags, backpacks, etc. on the steering wheel of the scooter.

When walking with the scooter, do not push the speed stick.
If there are obstacles on your way: holes, cracks, curbs, etc., do not try to drive them at high speed. This could result in the vehicle overturning and injury to the driver or damage to the vehicle. It is recommended to bend your knees slightly to better adapt and adapt to uneven road conditions. Be careful when driving over any obstacle. If there are obstacles or rough roads, please slow down or leave the vehicle and walk through the hazardous area.

It is forbidden to ride the scooter up stairs or overcome various obstacles.
Do not dispose of the battery in fire, it may explode.

Do not dispose of the battery in fire, it may explode.
Avoid driving the scooter on slippery roads.

Do not ride the scooter on slippery roads with oil or ice.

Do not ride the scooter on a downhill road with a grade above 5%, otherwise, the foot brake may fail; if you ride the scooter to climb a grade above 5%, you need to get off the scooter and push it yourself.

Do not put the product in an area with water depth above 5cm to avoid damage to electrical parts of the vehicle.
Severe weather, such as rain, snow and gale, please try to avoid riding to prevent possible damages.

Do not step on the mudguard or touch the brake disc.

Do not disassemble the battery, otherwise it may cause serious accidents due to electric shock or short circuit.

PRODUCT PARAMETER

Dimensions 830*330*910 mm
Weight 5.95 kg
Frame material Aluminium alloy
Wheel size 5.5 inches
Rated power of motor 90 W
Max speed 12 km/h
Mileage 6-8 km
Max gradient 10%
Ingress Protection IPX4
Battery capacity 24V, 2500 mAh
Charger 25.2 V, 1 A
Charging time about 3-4 h
Max load 70 kg

PARTS INTRODUCTION

Throttle, Brake, Fold, Headlamps, Switch, Electric quantity, Charging port

UNFOLDING

Fit the handlebar to the buckle
Insert the cover of the buckle and handlebar to the main tube
Fix the buckle with screw
Press the trigger of folding
Push the handlebar and tube upwards to unfold

FOLDING

Press the trigger of folding
Push the handlebar and tube downwards to fold

CHARGING

Before you use the scooter for the first time, please fully charge the battery.
Open the rubber cover of the charging port at the bottom of the scooter and insert the charger output connector into the charging port. Insert the plug into a power outlet. If the charger light is red, it means the battery is charging. If it turns green, it means the battery is fully charged. After charging put the cap back

If the battery level is below 15%, it will beep. After the scooter gives a low battery warning, charge it to avoid damaging the battery. Charge the battery in a dry and ventilated area.
For purposes of recharging the battery only use the detachable supply unit provided with this appliance.
Do not leave the scooter unattended while charging.

USE INSTRUCTION

Riding

Press the power button under the platform to turn on the power.
After switching the power on hold the handle with both hands, and put one foot on the pedal, with the other foot pushing off the ground, to implement acceleration. When you hear a beep (about 5km/h), the battery and motor is activated.

For further acceleration, press the accelerator button with your right hand. To slow down, press the brake button with your left hand and ease the pressure to slow down to the desired speed, after which the scooter will continue to move at the current speed. If you want to stop the scooter, press the brake button and hold it until the scooter stops.

Please switch the power off after riding.

Maintenance

If the car body surface stains, use toothpaste with soft cloth to wipe, and then clean them with a damp cloth. Do not use alcohol gasoline, kerosene or other corrosive, volatile chemical substance for the cleaning, otherwise the surface of the body and internal structure will be seriously damaged. Do not use pressure washer to wash. When you wash the the scooter please make sure that the power is turned off, the charger is pulled out and the charger hole is well covered, otherwise you may get an electric shock or the water leaking into the internal body may cause serious trouble.

When the scooter is not used, place it in dry, shady and cool indoor environment. Avoid placing the scooter in outdoors for a long time. Sun exposure/hot/cold outdoor environment will accelerate the aging of the tire and reduce the life of battery pack.

Battery maintenance

1. Do not use other models or brands of batteries, or there may be a security risk.
2. Do not touch the battery contacts, and do not open or expose the shell. Avoid metal objects touching the battery contacts to cause a short circuit. Or it may cause damage to the battery or personal injury or even death.
3. Only use the original charger, otherwise there is a risk of damage or fire.
4. Improper disposal of used batteries may cause serious contamination of the environment. Follow the local regulations to dispose battery pack.
5. Please recharge the battery in time and charge them fully before storage to extend battery life.
6. Do not place the battery over 50° or below -20° (for example, do not place the electric scooter or its battery pack in a car under summer sun), and do not put the battery into a fire. Otherwise it may lead to battery failure, overheating, and even fire. If you don't ride it for more than 30 days, please fully charge it, store it in a cool dry place, and fully charge it every 60 days, or the battery may be damaged, and this damage is not within the warranty.
7. To avoid the full exhaustion of power, please recharge the battery in time. It can greatly extend the battery life. In addition, at room temperature, the battery pack can offer a higher mileage and performance. And if it is used in an environment below 0°, battery life and performance will drop. Typically, at -20°, the mileage may be only half of it at room temperature. And as the temperature rises, the battery mileage will be restored.
If the scooter is out of power after riding, it should be fully charged within seven days. A battery pack which is fully charged will run out of power after about 90 days. If the scooter has not been used for a long time, it should be fully charged at least once a month, otherwise it is likely to result in excessive battery discharging. The damage is irreversible, it will not be able to be recharged again, and can't enjoy warranty. (Note: non-professional personnel is prohibited to remove the battery pack, or it may lead to serious security incidents due to electric shock or short circuit!)

WARRANTY

The hardware maintenance warranty period is one year. Under normal use conditions, if the parts equipped for the scooters are under warranty, please contact the seller for after-sales services.
The fault or damage due to the following causes is not covered in warranty:
1. Improper maintenance and repair.
2. Any damages or failures due to use of scooter for hazardous actions, such as stunts.
3. Damages or failures to the scooter due to accidental collision, water immersion, driving on non-normal roads and other non-normal factors
4. Unauthorized disassembly or replacing original parts with different parts.
5. Rapid aging and failure of the product due to prolonged exposure to sunlight or rain.
6. Commercial renting.