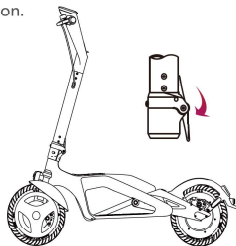
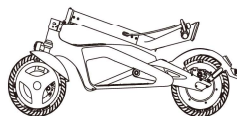


9 Folding and carrying

1. Turn the hook clockwise and remove it from the hook. Will fold the stand backwards from the riding position.



2. Hold the riser with your right hand, push the safety button down with your left thumb, and break the folding handle, then fold the riser so that the riser is folded backward and placed on the frame, folding your scooter for carrying.



10 Technical parameter table

Component	project	Performance parameter	Component	project	Performance parameter
wheel	Front wheel size	12 inches	charger	Input voltage	110~240V AC
	Rear wheel size	12 inches		Output current	2A
motor	Rated power	350W		Output voltage	54.6V
	Maximum torque	40N · m	Whole vehicle	Charging time	5.5h
	Protection class	IPX5		Maximum velocity	25km/h
battery	Nominal voltage	47V		mileage	30km
	Operating voltage	36.4~54.6V		Brake system	The front disk after the disk, left front and right back, after the electric brake linkage
	capacity	10.2Ah		Maximum Angle of climb	10 °
	Charging temperature	0~45℃		Maximum bearing capacity	100kg
	BMS function	Short circuit protection, over temperature protection, low temperature protection, over voltage protection, under voltage protection		Net weight	32kg
				Riding pattern	Pedestrian, normal mode, motion

11 Troubleshooting

Fault code	Fault indication	solution
E1	Rotating handle fault	Check the connection cable or replace the handle
E2	Controller failure	Check the cable or replace the controller
E3	Motor fault	Check the Hall connection or replace the motor
E4	One-line fault	Check the cable or replace the controller
E8	Brake handle failure	Check the connection cable or replace the handle

12 Warranty content

Serial number	category	Part name	period	Three-package standard
1	Structural part	Frame assembly, front fork assembly, flat fork, handlebars, steering assembly, folding handle, rocker arm, hub, disc brake, shock absorption	12 months	Welding off, fracture deformation, distortion, paint off, not by external force or human factors caused by quality problems to give three packages
2	Electrical appliance	Control panel/switch button, controller, motor, instrument, luminaire, main line, brake handle, charger, battery	12 months	Because of the quality of the line short circuit, corrosion wiring harness, switch failure, silent, there is noise, motor does not work, not external force or human factors caused by the quality of the three packages
3	Exterior part	Head cover, clay board, controller cover plate, foot pedal, paint plastic parts	6 months	Due to material problems fracture, paint cracking, paint removal, quality problems not caused by external forces or human factors to give three packages
4	tyre	Outer tube, inner tube, vacuum tube	3 months	Quality problems not caused by external force or human factors are given three packs

13 Repair and Maintenance

Cleaning and storage

Wipe the vehicle with a soft, damp cloth. Hard-to-remove dirt can be wiped with a toothbrush and toothpaste, and then cleaned with a soft, damp cloth.

Attention:

Do not wash your scooter with alcohol, gasoline, acetone, or other corrosive/volatile solvents, which may damage the exterior and interior of your scooter. Do not use a cleaning machine to wash your scooter.

⚠ Warning:

Before cleaning, turn off the power supply of the scooter, remove the charging cable, and seal the rubber cover of the charging port tightly. Otherwise, electronic components may be damaged.

Keep your scooter in a cool, dry place. Do not store outdoors for a long time. Exposure to sunlight and extreme temperatures (both hot and cold) accelerates the aging of the plastic parts, which may reduce battery life.

Replacing tires should be installed on the rim by professional service personnel. Removing the wheel is complex, and incorrect assembly may cause instability and malfunctions:

- If the product still has a manufacturing warranty, contact authorized service personnel. You can request Authorized Maintenance and Repair Personnel from the Customer Service Center at www.yadea.com.cn
- If you have any questions, you can contact Customer Service at www.yadea.com.cn.

Please store the battery at a temperature of $-20 \sim 40^{\circ}\text{C}$ and charge the battery at a temperature of $0 \sim 45^{\circ}\text{C}$.

- Check the battery level before riding to avoid the consequences of insufficient battery.
- When the battery level is lower than 20%, charge the battery in time to avoid battery loss.
- Please store the battery at a temperature of $-20 \sim 40^{\circ}\text{C}$ and charge the battery at a temperature of $0 \sim 45^{\circ}\text{C}$;
- Users are prohibited from removing the battery by themselves. If you have any problems, please contact the customer service department at www.yadea.com.cn.

Attention:

Normally, a fully charged battery will exhaust its stored power after about 120-180 days of standby, so remember to recharge the battery after each use. The battery may be permanently damaged if it is completely depleted.

Electronic devices inside the battery can monitor its charging/discharging condition; damage caused by overcharging or over-discharging is not covered by the limited warranty.

⚠ Warning:

Do not disassemble the battery, make it fall and bump, or touch its positive and negative electrodes. Keep the positive and negative electrodes of the battery away from metal objects to prevent short-circuit, fire and electric-shock hazards. If the battery is damaged or has on it any amount of water, please do not charge nor use.

Others

The external soft cable of the power charger can not be replaced. If the cable is damaged, the power charger must be discarded and replaced with a new one. If you have any questions, you can contact Customer Service at www.yadea.com.cn.

In the event of an accident or failure: If the product is still covered by warranty, contact your authorized service personnel. If not, you can contact any service specialist of your choice. A list of authorized service personnel can be obtained from the Customer Service Centre at www.yadea.com.cn. If you have any questions, please contact Customer Service in www.yadea.com.cn. Efforts have been made to simplify the wording of the user manual for users. If an operation is too complicated for the user, it is recommended that the user contact authorized and dedicated technical or customer service staff.

14 Trademark and Legal Statement

This model of scooter is using corresponding patents. Patent information is available at www.yadea.com.cn.

At the time of printing, we have attempted to include descriptions and explanations of all the functions of the scooter. However, due to continuous improvements in product features and design changes, your scooter may differ slightly from what is shown on this document. Visit the Apple App Store (ios) or Google App Store (android) to download and install apps. Please note that some of the features mentioned here may not be applicable to your unit. Manufacturers reserve the right to change the design and functionality of scooter products and related documents without prior notice.

14 Safety statement

IMPORTANT! Read carefully and keep for future reference

Discharging (Operation) temperature range: -20°C - 45°C

WARNING – Risk of Fire – No User Serviceable Parts“

AVERTISSEMENT - Risque d' incendie - Aucune des pièces ne peut être réparée par l' utilisateur

Personal e-mobility devices are not intended for use at elevations greater than 2000 m above sea level.

Prolonged Exposure to UV Rays, Rain and the Elements May Damage the Enclosure Materials, Store Indoors
When Not in Use

An instruction that the parking device, shall be engaged when vehicle is not on use.

A statement that accessories and any additional items which are not approved by the manufacturer shall not be used.

The user should check the limits of use in accordance with the local regulations.

Obligation to always wear shoes.

Avoid high traffic areas or overcrowded areas.

In any case, anticipate your trajectory and your speed while respecting the code of the road, the code of the sidewalk and the most vulnerable.

Notify your presence when approaching a pedestrian or cyclist when you are not seen or heard.

Cross the protected passages while walking.

In all cases, take care of yourself and others.

Do not divert the use of the vehicle.

This vehicle is not intended for acrobatic use.

the vehicle during charging,into a certain non-operational mode;

“**WARNING !** As with any mechanical component, a vehicle is subject to high stresses and wear. The various materials and components may react differently to wear or fatigue. If the expected service life for a component has been exceeded, it may break suddenly, therefore risking causing injuries to the user. Cracks, scratches and discoloration in the areas subject to high stresses indicate that the component has exceeded its service life and should be replaced.”

WARNING Keep plastic covering away from children to avoid suffocation.

Traffic in the city has many obstacles to cross such as curbs or steps. It is recommended to avoid obstacle jumps. It is important to anticipate and adapt your trajectory and speed to those of a pedestrian before crossing these obstacles. It is also recommended to get out of the vehicle when these obstacles become dangerous due to their shape, height or slippage.

Observe the following safety tips:

A.The following persons are not suitable to drive scooters:

- I. Pregnant women, minors, and the elderly.
- II. Persons under the influence of alcohol or other drugs
- III. Persons carrying an overloaded weight.
- IV. Persons in over-tired condition.
- V. Persons who have difficulty at moving after an illness

B. Drivers under the age of 18 must drive scooters under adult supervision.

C. Observe local laws and regulations when driving. Do not drive in areas prohibited by local laws.

D.To ensure safe driving,you must be able to see the road ahead clearly, and others must be able to see you clearly.

FCC Compliance Statements

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.

Note: This equipment 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 equipment 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 equipment 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.

Caution: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC Radiation Exposure statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

ISED Compliance Statements

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference.
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

This equipment complies with IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 5mm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

L' émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d' Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L' exploitation est autorisée aux deux conditions suivantes :

- (1) L' appareil ne doit pas produire de brouillage;
- (2) L' appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d' en compromettre le fonctionnement.

Cet équipement est conforme aux limites d'exposition aux radiations IC CNR-102 établies pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 5mm entre le radiateur et votre corps. Cet émetteur ne doit pas être colocalisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.

Entrusted enterprise: YADEA TECHNOLOGY GROUP CO.,LTD.

Production enterprise: Anhui Yadea Locomotive Co., Ltd.

Production address: South of Tianshuijian Road, Jinzhai Economic Development Zone, Lu'an City, Anhui Province

Service telephone: 400-900-1212

Enterprise website: www.yadea.com.cn

