

项目名称		T2738 美版	
版本号		B	
设计时间		202606008	
物料名称		说明书	
设计师	周苏洋	文案	朱兴朝
审核			
批准			
料号		0000000000000	
材质工艺要求：			
材质要求：	封面 157g 哑粉纸，封面过哑油，内页 68g 晨鸣云镜，胶装		
颜色及专色：	PANTONE 11C		
尺寸要求：	成品尺寸：210*140mm		
变更履历：		修改速度，34 mph (55 km/h) 增加加州危害物质警示语：This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to: www.p65Warnings.ca.gov .	

* Illustrations of product and accessories in the user manual are for reference purposes only. Actual product and functions may vary due to product enhancements.

* Les illustrations du produit et de ses accessoires présentes dans le manuel d'utilisation sont uniquement fournies à titre indicatif. Le produit actuel et les fonctions effectives peuvent varier en raison des améliorations apportées au produit.

* Las ilustraciones del producto y los accesorios en el manual del usuario son solo para fines de referencia. El producto y sus funciones reales pueden variar debido a las mejoras de este.

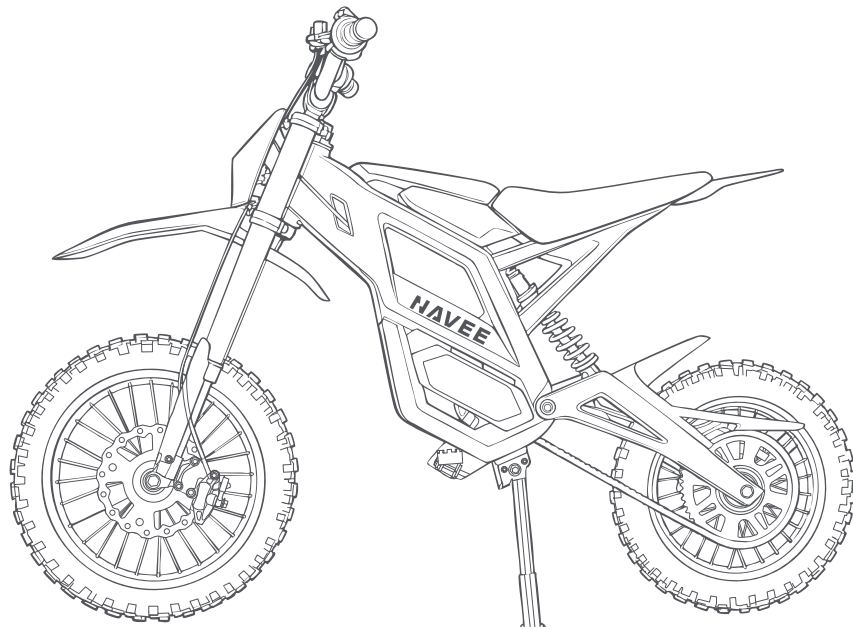
For more information & after-sales support,
contact us via service_us@navee.tech /service.naveetech.com
Pour plus d'informations et de support après-vente, contactez-nous à
service_us@navee.tech /service.naveetech.com
Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd.
Address/Adresse: Building A2, Shangjinwan Headquarters Economic Park,
No.2288, Wuzhong Avenue, Wuzhong Economic Development Zone, Suzhou Jiangsu P.R. China
Made in China/Fabriqu  en Chine



Original instructions
Traduction de la notice originale

NAVEE

ELECTRIC BIKE STORM G



EN

User Manual

FR-CA

Manuel de l'utilisateur

ES-LT

Manual del usuario

PT-BR

Manual do usuário

Safety Instructions

IMPORTANT SAFETY INSTRUCTIONS

IMPORTANT! Please read carefully before using the product and keep for future reference.

For detailed e-manual, please visit www.naveetech.com.

When using an electrical appliance, basic precautions should always be followed, including the following:

READ ALL INSTRUCTIONS BEFORE USING THIS APPLIANCE. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

SAVE THESE INSTRUCTIONS

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

WARNING—To reduce the risk of injury, user must read instruction manual.

- This appliance can be used by children aged from 16 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- Please read the manual carefully and ride the this product with caution. You should only use the this product once you understand and are familiar with all safety rules. Any injuries or losses caused by the rider's lack of experience or failure to follow the instructions in this manual are the sole responsibility of the rider.
- Keep plastic items (including packaging materials) and small parts away from children to avoid suffocation.
- This appliance should only be used with the power supply unit provided.
- Wear a helmet, elbow pads and knee pads in case of a fall to avoid injury. Improper driving may lead to falls or serious accidents.

- The appliance should be used by one person only. Do not carry others at the same time. Shoes must be worn while riding. This appliance is not intended for stunts, competitions, transporting goods, or towing other vehicles or trailers.
- This electrically power assisted cycle model is designed and built for outdoor use on public roads or cycle tracks.
- Do not attempt to make the electrically power assisted cycle exceed the performance levels for which it was designed; do not ride on uneven and rough ground (bumpy road surfaces, with potholes, depressions, obstacles).
- People who are not suitable for riding this product include: (1) persons under the influence of alcohol or drugs, (2) persons unable to engage in strenuous physical activities due to health or physical conditions, (3) persons who are incapable of keeping their balance or who cannot keep their balance due to impaired motor skills, (4) persons whose size exceeds the weight limit, (5) women who are pregnant, (6) persons who suffer from visual and/or hearing impairments.
- Comply with local laws and regulations when riding this product. Do not ride where prohibited by local laws, including requirements such as minimum/maximum age of riders, height restrictions, etc.
- When riding in countries and regions where there are no relevant national standards and regulations for this products, please be sure to strictly abide by the safety requirements for drivers in this user manual. Brightway Innovation Intelligent Technology (Suzhou) Co., Ltd. will not bear any direct responsibility and joint and several liabilities for all property, personal losses, accidents, legal disputes, and all other adverse events that cause conflicts of interest caused by the use of behaviors in violation of the instructions for use.
- Do not ride in traffic lanes or residential areas where vehicles and pedestrians are both allowed. When passing through a place designated for pedestrians who are entitled to the right-of-way laws like crosswalk, please get off to walk along with the this product.
- Do not choose places where children, pedestrians, pets, vehicles, bikes or other obstacles and potential dangers may appear for your first ride.
- Check the this product before every use. When you note any loose or damaged parts, low battery alerts, flat tires, excessive wear, steering failure, strange sounds, malfunctions and other abnormal conditions, stop riding immediately and call for professional support.
- To ride safely, you must be able to clearly see what is in front of you and you must be clearly visible to others.
- Do not ride in bad weather, low visibility, or after intense physical exertion.
- Always park the this product with kickstand on an even and stable surface.
- This product is a leisure device. However, when entering a public area, it will be considered a means of transportation and subject to possible safety risks for all means of transportation. Riding in strict accordance with the instructions in this manual will protect you and others to the greatest extent.

- The user should check the limits of use in accordance with the local regulations. Ride the bike on the roads or areas permitted by local regulations and laws and park it in the areas permitted. The maximum speed of the this product is limited to 25 km/h. If the local regulations and laws have different provisions on the maximum speed, the local regulations and laws will prevail. Please respect and follow the road safety and vehicle rules.
- Respect pedestrians' Right of Way. Whenever possible, pass pedestrians on the left side (applicable in countries/regions where vehicles drive on the right). When facing pedestrians, keep to the right at a low speed. Avoid startling pedestrians, especially the elderly, children, the disabled, and pregnant women. When you ride from behind pedestrians, ring your bell to give them a heads-up and slow down. When passing through a place designated for pedestrians who are entitled to the right-of-way laws like crosswalk, please get off to walk along with the this product.
- 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. Avoid high traffic areas or overcrowded areas.
- This product is a vehicle, and therefore, the faster the driving speed, the longer the required braking distance. We recommend you to reduce the riding speed and maintain enough braking distance when riding in bad weather conditions and/or busy traffic.
- 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 off the vehicle when these obstacles become dangerous due to their shape, height or slippage.
- Do not lend your this product to whoever does not know the operations. Before lending it to others, please make sure that the rider has read this user manual and understood the basic operations. Remind riders to wear safety protection correctly to ensure the safety of riders.
- The maximum load capacity of the product (user plus luggage) is 150 kg.
- Be extra careful when riding on unfamiliar roads.
- Contact your seller for appropriate training organizations.
- In all cases, mind the safety of yourself and others.
- When riding, hold the handlebar tightly with both hands.
- Do not wear headsets or talk on your mobile phone while riding.
- Do not wear lengthy clothing when riding the this product to avoid the risk of entangling your wheels or crankset.
- Any load attached to the handlebar will affect the stability of the vehicle.
- Do not touch the brake system, otherwise it could cause injuries due to sharp edges. The brake may become hot in use. Do not touch after use.

- Do not perform any maintenance work after the battery is connected.
- Do not insert your limbs or fingers into any moving parts of the this product.
- Improper assembly, installation, operation and maintenance of any parts or accessories may lead to serious personal injuries or even death. Do not modify or transform the vehicle frame or original parts. Otherwise, it may cause damage to the original vehicle and lead to accidents that may threaten personal safety. Improper accessories or incorrect assembly can affect the performance of the product and can make riding unsafe.
- Parts, accessories and any additional items which are not approved by the manufacturer shall not be used.
- If there are any manufacturing defects or if any unusual noises are detected, please stop using the this product and contact your dealer.
- A-weighted sound pressure level is less than 70dB(A).
- This appliance is not intended for use at altitudes higher than 2000m above sea level.
- For a better riding experience, it is recommended to carry out a regular maintenance of the product.
- Eliminate any sharp edges caused by use.
- Child seats are not recommended. For information on supplying and installing equipment suitable for electrically assisted bikes, contact your authorized dealer or professional operator.
- Users are also responsible for providing and installing devices (such as luggage racks, bags, storage baskets, etc.) for transporting objects and animals in accordance with the legal approvals and authorization regulations of the country of use, as well as the allowable structural load limits (maximum load supported by the bike and the provided luggage rack).
- Installing accessories and devices on the this product not only affects the performance and usage of the bike, but can also cause damage if they are not suitable, thereby affecting proper operation and safety conditions during use. For information on the supply and installation of devices suitable for this products, please contact your authorized dealer or professional operator.
- It is strictly prohibited to charge the appliance when the charging port, power adapter, or power socket is wet. Please read the user manual carefully before charging.
- To prevent unauthorized modification of EPAC's drive system to the extent possible, so as not to affect the technical requirements and specifications of its functional security.
- The risk of tamper with any parts and use of parts not authorized by the manufacturer shall be fully borne by the user, and the manufacturer shall not be responsible for this.
- The braking distance will increase in wet weather.
- The external flexible cable or cord of this transformer cannot be replaced; if the cord is damaged, the transformer shall be scrapped.
- This product contains batteries that can only be replaced by qualified technicians or after-sales service.

- If the external flexible cable or cord of this transformer is damaged, it shall be replaced by the manufacturer or their service agent or a similarly qualified person in order to avoid a hazard.
- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- Please charge within the temperature range of 0°C to 40°C. Charging outside the specified temperature range may result in battery damage.
- This equipment is not intended to be used at ambient temperatures less than -20°C (-4°F) or above ambient temperatures of 40°C (104°F).
- Ensure that the power of the this product is turned off during transportation and store it in its original packaging if possible.
- Warning: For the purposes of recharging the battery, only use the detachable supply unit provided with this appliance. Do not use a battery charger from any other product. Keep a safe distance from the surrounding combustibles when charging.
- Warning: Do not use any third-party battery or battery charger. Use only with the HLT-1801-5462000 power adapter.
- Warning! Keep plastic covering away from children to avoid suffocation.
- Warning! Never use the product close to a water source.
- Warning! Stop using the product when damaged.
- Please note that it is not possible to explicitly list the installation and maintenance methods for every part of the this product in this manual. The textual content and technical details in the illustrations may also change. If you encounter any technical issues not explicitly covered in this manual, please contact the customer service personnel for assistance.
- 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 please contact an authorized or a specialized repairer.
- Warning! For composite components impact damage may be invisible to the user, the manufacturer shall explain the consequences of impact damage and that in the event of an impact; composite components should either be returned to the manufacturer for inspection or destroyed and replaced.

Environmental Instructions

The vehicle contains a rechargeable lithium-ion battery pack, and improper disposal of these batteries will cause harm to the environment. Follow the steps below to remove the batteries before disposing of the vehicle and discard the batteries properly:

- Before removing the battery, make sure that the vehicle is switched off and not charging.

- Insert the key into the keyhole of the battery compartment and turn it 90 degrees clockwise to eject the battery.
- Discard the removed batteries at a professional recycling facility.

Riding in Rainy Weather

Try to avoid cycling in wet weather. Only ride in the rain when necessary. The electric motorcycle is not suitable for use in heavy rain or in places with deep water. Do not immerse or submerge this product in water or liquid, as the electrical system may be damaged.

- Be extra careful when riding in wet weather.
- Slow down to reduce risk.
- Brake in advance, as it takes longer to slow down and stop compared to dry conditions.
- Enhance your visibility. Wear reflective clothing, use approved lights.
- Wet weather is more likely to cause road hazards, be cautious.
- Do not leave the e-motorcycle out in the rain

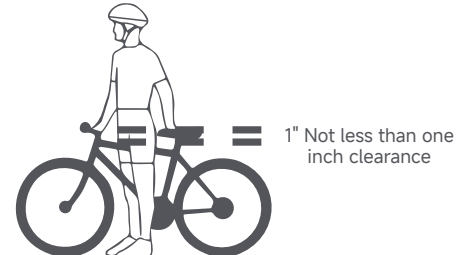
Riding at Night

Riding at night should be done with extra caution. Cyclists can be hard to spot in the dark by drivers and pedestrians, making night riding more dangerous than riding during the day. Always remember, choosing appropriate clothing and specific equipment to reduce the risk of injury when riding under adverse conditions is important.



Warning: Reflectors cannot replace the required lights. Without necessary lights and reflective devices, it can be difficult for other cyclists and motorists to see the rider. If riding at night, take all necessary precautions to make yourself more visible through lights and reflectors. If the visibility of the cyclist is too low, it may result in serious injury or death. Reflectors can be used to reflect the light from cars and street lamps when the rider is moving, helping you become clearer and more visible when riding.

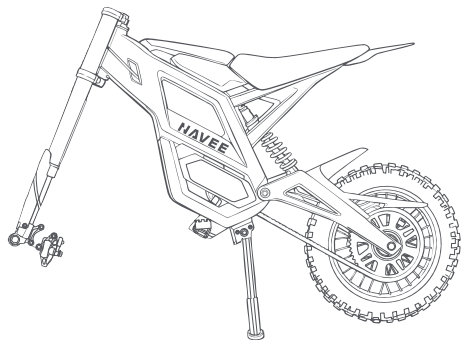
Rider Height Guide



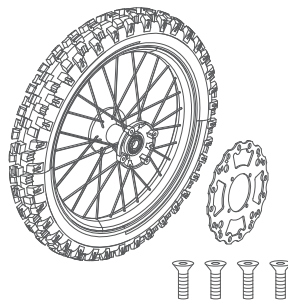
There must be at least 1 inch of clearance between the top tube and the crotch of the intended rider while standing with one leg on each side of the bicycle. If there is less than 1 inch clearance, the bicycle is too large for the rider and should not be used.

Packing List

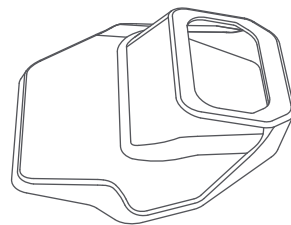
Note: If any parts are missing or damaged, please contact us.



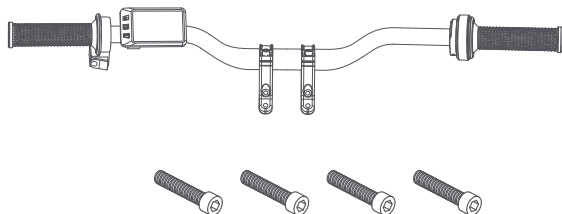
Motorcycle (Partially Assembled)



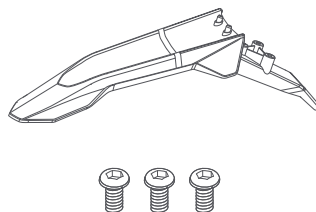
Front Wheel + Brake Rotor



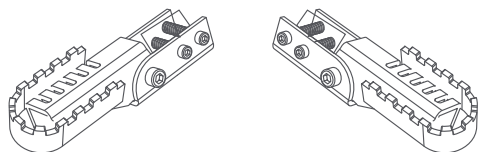
Headlight Cover



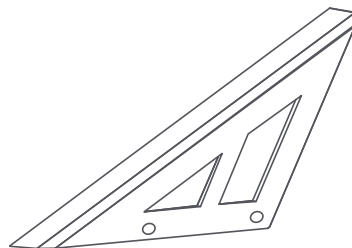
Handlebar + Bolts



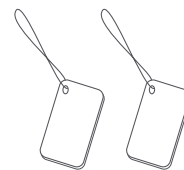
Front Fender + Bolts



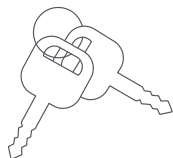
Footrests



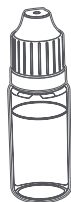
Chain Guard



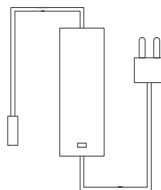
NFC Cards



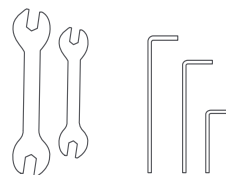
Battery Keys



Thread Adhesive



Charger

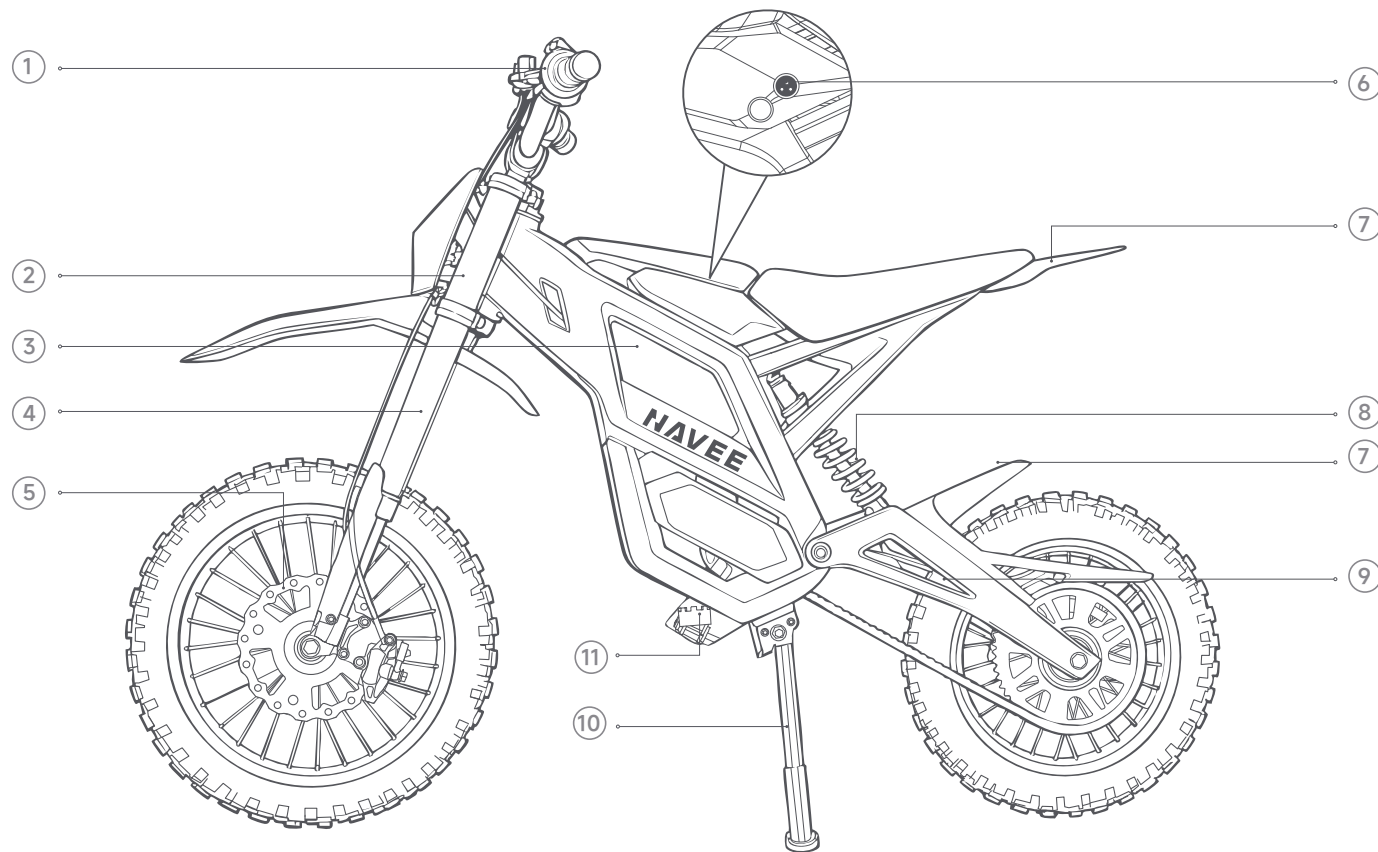


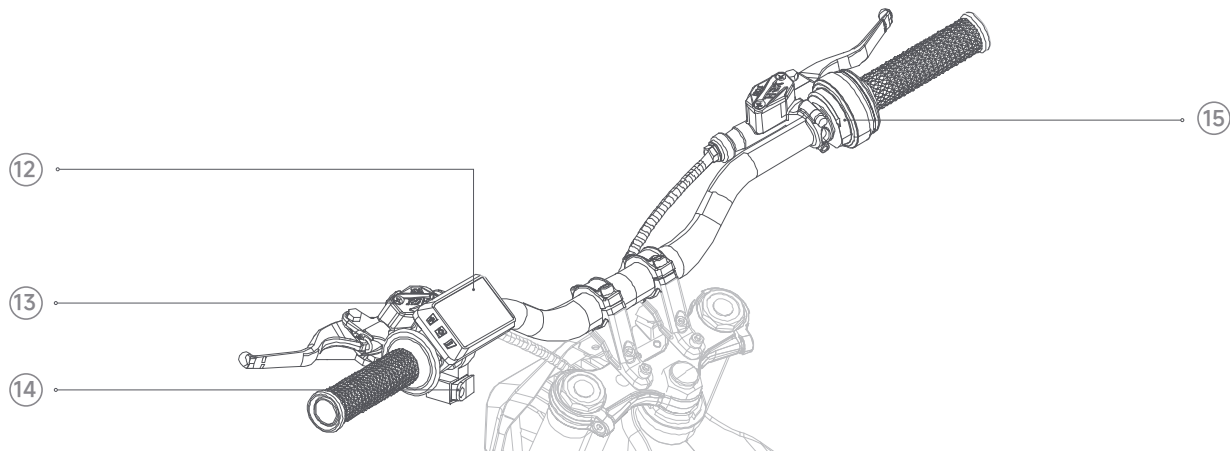
Toolkit



User Manual

Product Overview





- ① Headlight
- ② Front Fender
- ③ Battery
- ④ Suspension Fork
- ⑤ Disc Brake Rotor
- ⑥ Charging Port
- ⑦ Rear Fenders
- ⑧ Rear Shock

- ⑨ Chain Guard
- ⑩ Kickstand
- ⑪ Footrests
- ⑫ Display
- ⑬ Brake Levers
- ⑭ Headlight & Horn Switches
- ⑮ Throttle

Installation Guide

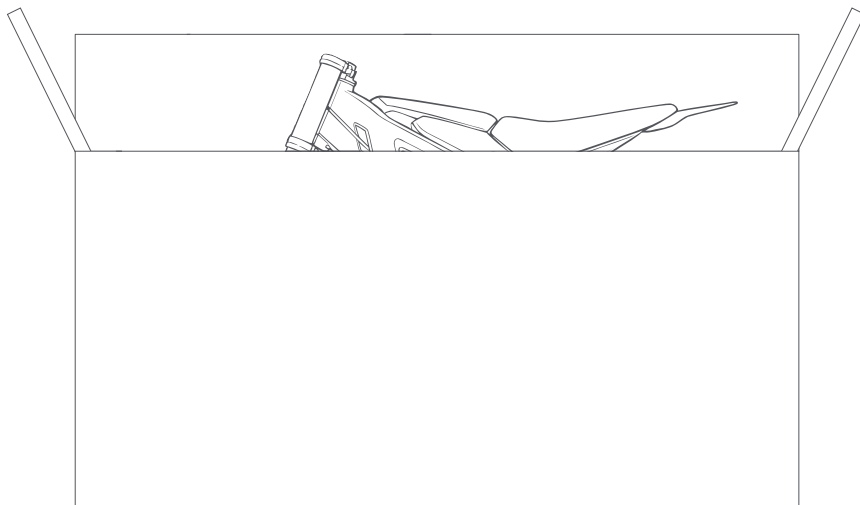
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Before first use, install the accessories as instructed below. Make sure the appliance is turned of and disconnected from the power supply before installation. Reconnect to the power only after all accessories are installed.

Unpacking

- Open your package, take out the product and accessories from the package and put it on a soft surface to avoid scratches.
- Remove and recycle all packaging materials in accordance with local laws and regulations.

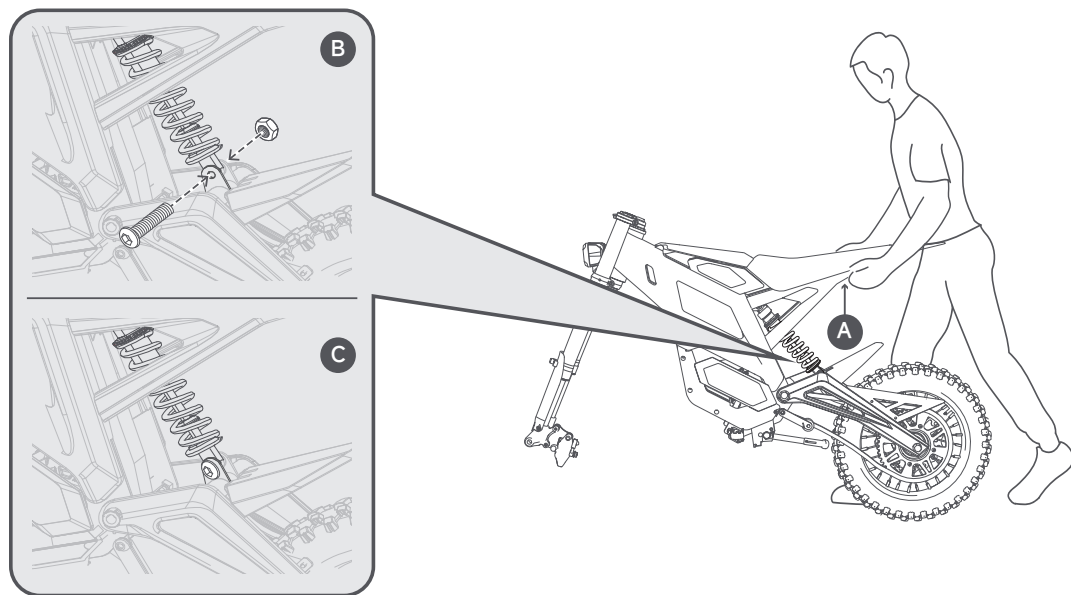
⚠ Note: This product must be unpacked by two adults to ensure it is not damaged and to avoid any risk of injury and/or breakage.



Install the Rear Shock

⚠ WARNING: Do not release the tail of the bike until the rear shock is securely tightened!

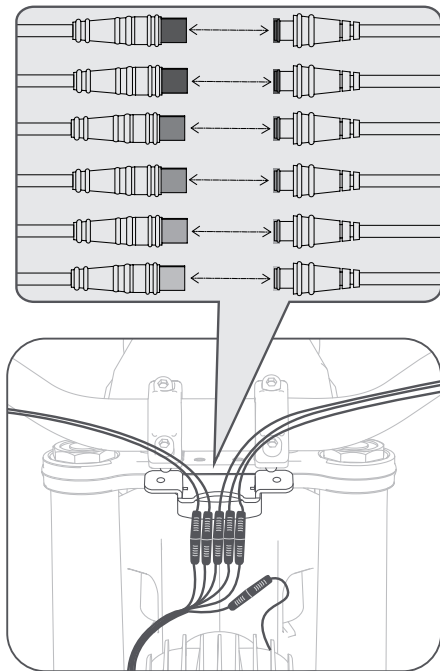
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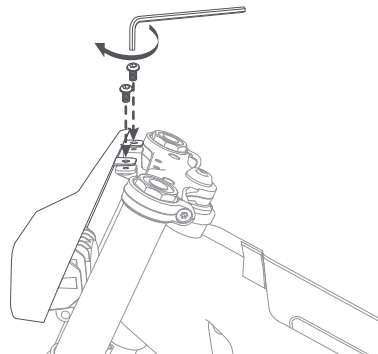
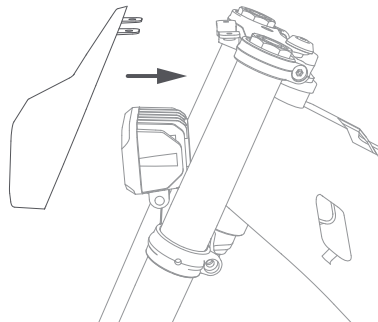
While lifting the tail of the bike to make room for installing the rear shock, remove the bolt and nut from the rear shock mount, adjust the shock so it is seated into the bracket with the holes aligned, and tighten the bolt and nut firmly to secure the shock in place. **(Fig A → B → C)**

Install the Headlight Cover

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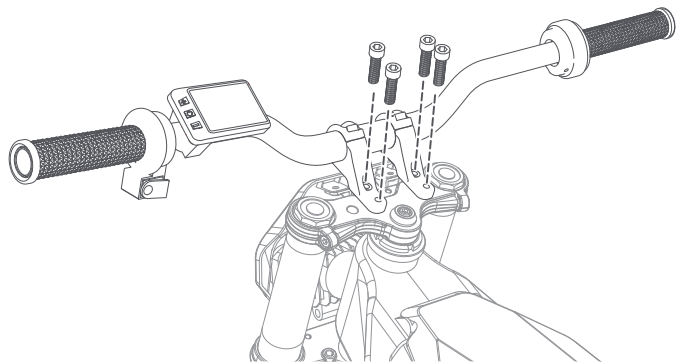
1. Match the colored cable connectors, align their pins and sockets carefully (to prevent breaking or bending pins), and push them together to connect the cables.
2. Organize all the cables into the slot of the headlight cover bracket.



3. Remove the two bolts from the headlight cover bracket. Then, position the headlight cover onto the headlight, align the holes, and tighten the bolts.

Install the Handlebar

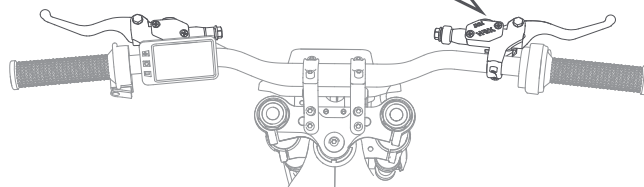
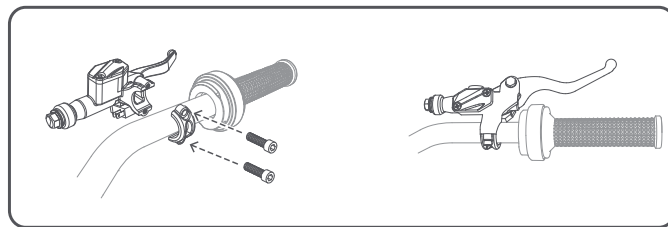
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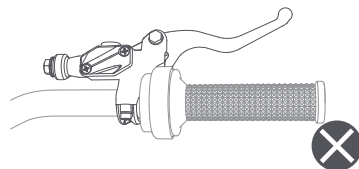
1. Find the four handlebar mounting bolts. Position the handlebar onto the mounting points on the bike, align the holes, and tighten the bolts firmly to secure the handlebar in place.

WARNING!

When installing the right brake lever, ensure there is sufficient clearance between its clamp and the throttle assembly (The gap will close slightly when the bolts are fully torqued, so start with it slightly wider than you think you need). If not, the throttle grip may fail to return to the closed position under certain conditions.

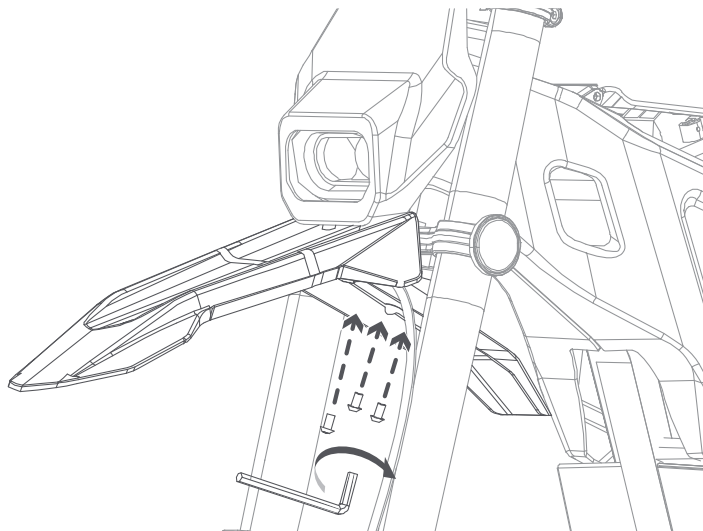


2. Remove the faceplate bolts from the brake lever clamps, attach the brake levers to the left and right sides of the handlebar, place the faceplates over the handlebar, align the holes, and tighten the bolts to secure the brake levers in place.

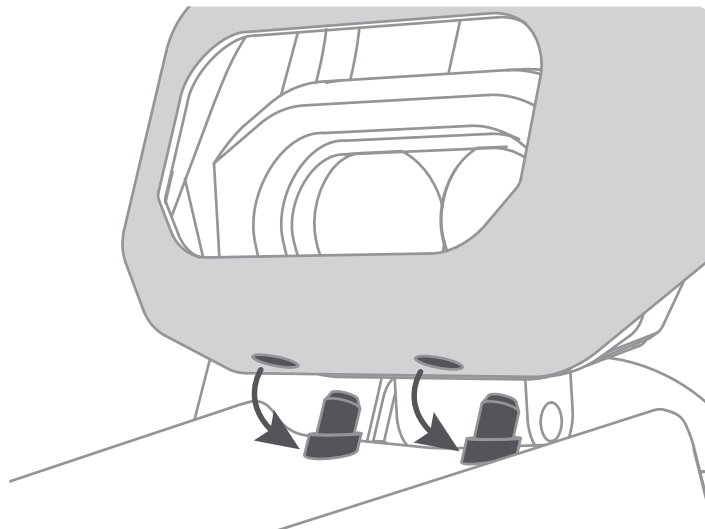


Install the Front Fender

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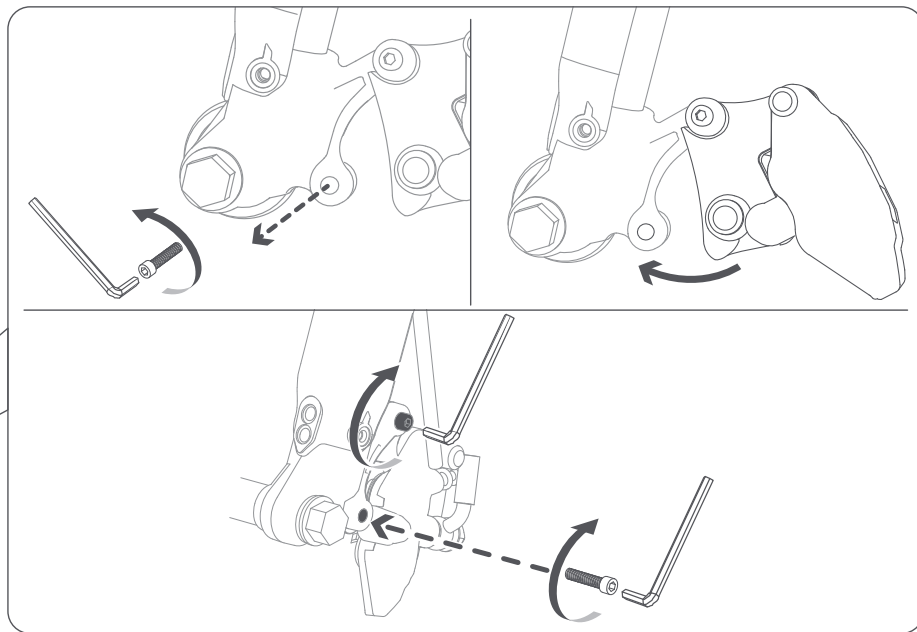
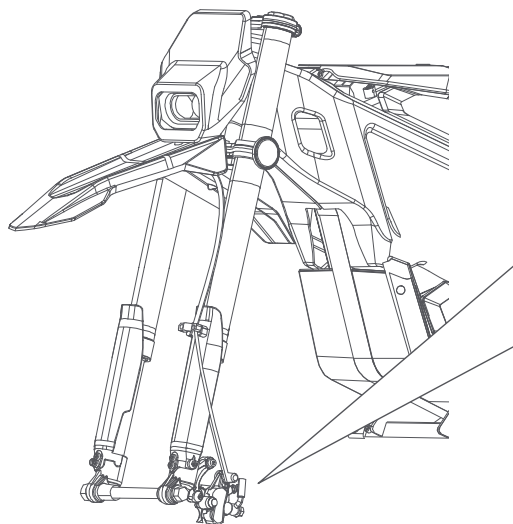
1. Position the front fender between the fork legs, align the holes, and tighten the bolts firmly to secure the front fender in place.



2. Push the lower part of the headlight cover backward so that the two pegs on the top of the fender snap into the holes under the headlight cover, securing the cover in place.

Install the Front Brake Caplier

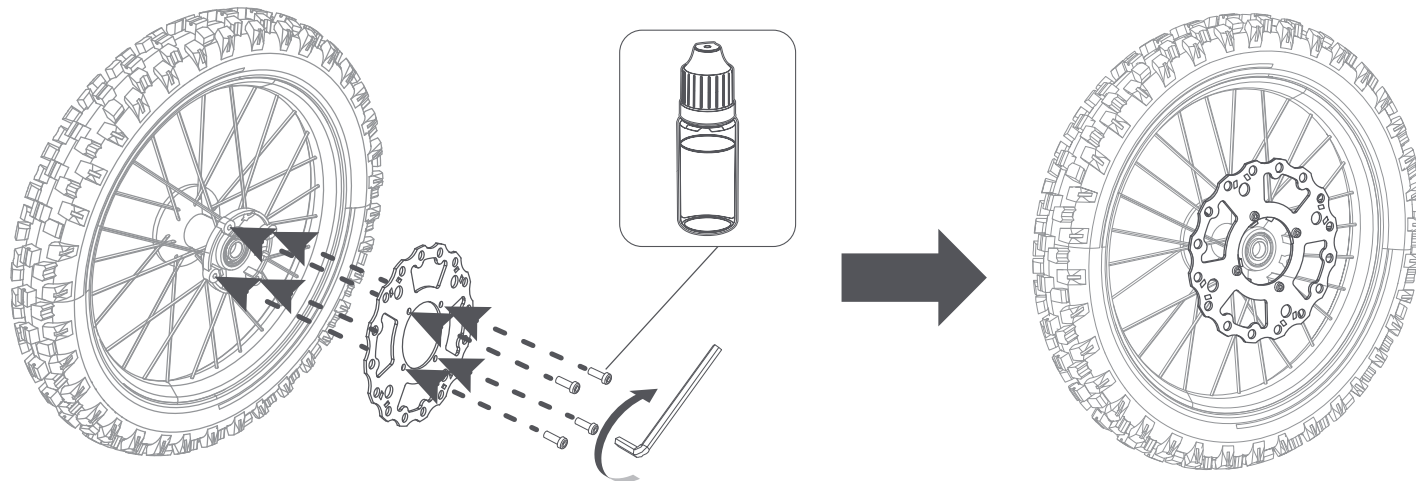
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1. Remove the lower mounting bolt from the caliper mount on the fork leg (The caliper is pre-fastened to its mount by its upper bolt).
2. Adjust the brake caliper so the lower mounting hole on it aligns with that on its mount.
3. Firmly tighten the lower bolt into the lower holes, then tighten the upper bolt to secure the brake caliper in place.

Install the Front Wheel

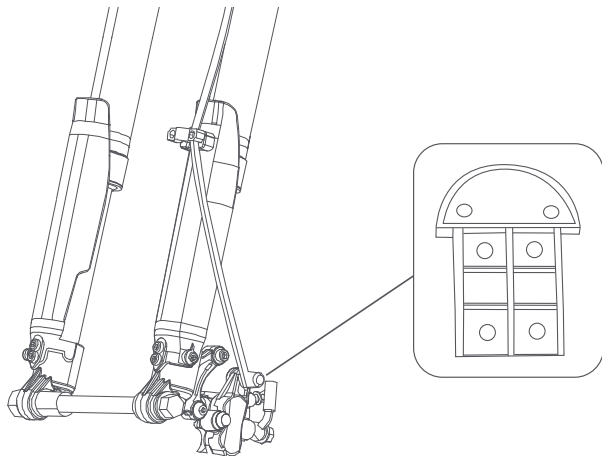
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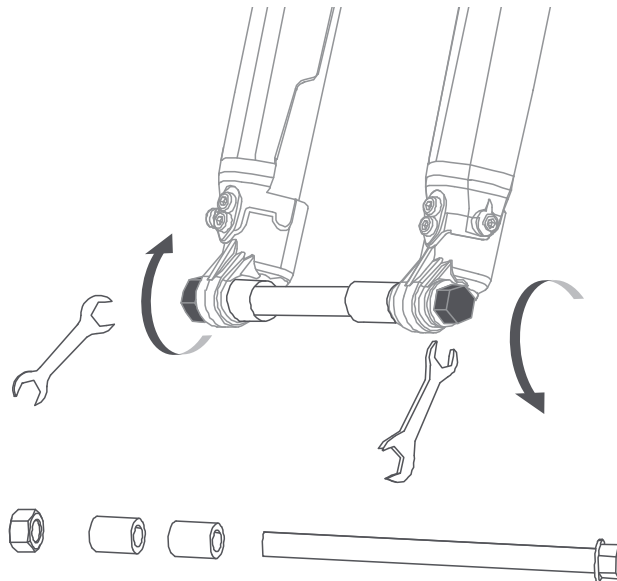
1. Apply the supplied thread adhesive to the threads of the four bolts for the brake rotor. Position the brake rotor against the wheel, align the holes, and tighten the bolts to secure it in place.

Install the Front Wheel

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2. Remove the brake pad spacer from the brake pads.

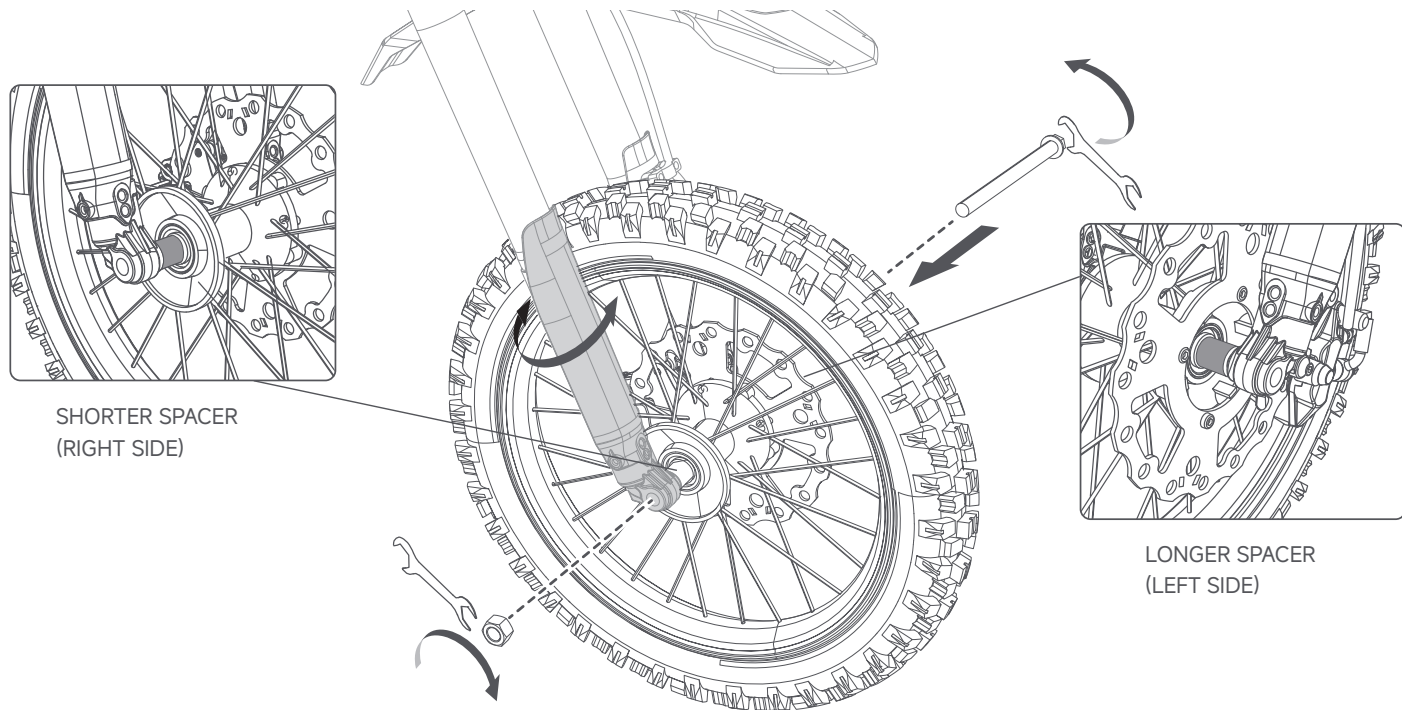


3. Remove the front wheel axle from the fork, including the axle, two spacers (one for each side), and a nut.

⚠ WARNING!

After removing the brake pad spacer, **NEVER** squeeze the brake levers until the front wheel is installed!

Install the Front Wheel



4. Lift the front of the motorcycle, lower the fork onto the front wheel while guiding the brake rotor into the brake caliper, and align the wheel hub with the fork dropouts. FROM LEFT TO RIGHT, pass the axle through the fork dropouts, spacers, and wheel hub, and then tighten the nut firmly to secure the wheel in place.

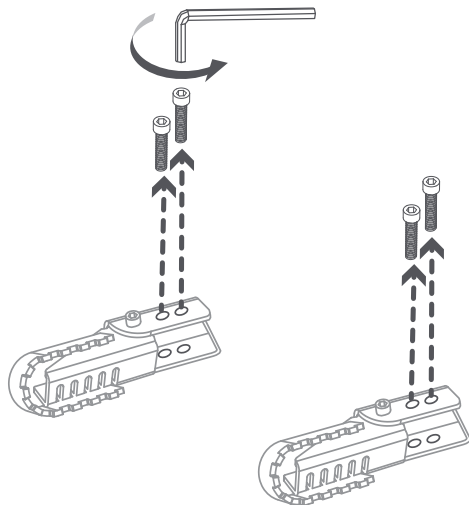
Tip: Rotating the right fork leg helps make installing the shorter spacer easier.

⚠ WARNING!

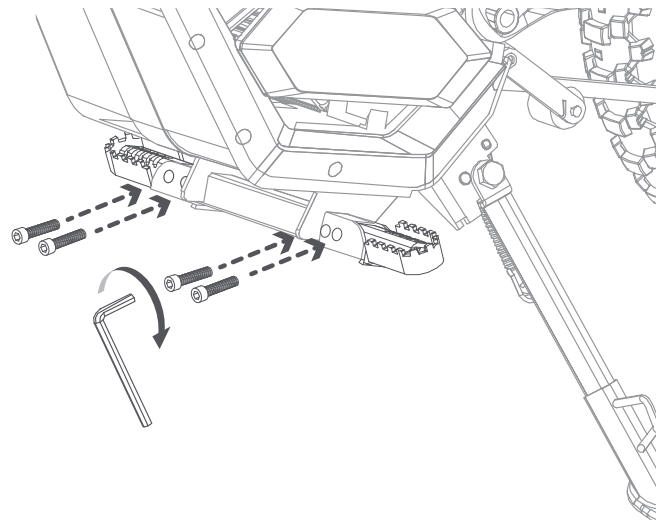
- Each spacer should be positioned between the wheel hub and the inner face of each fork dropout.
- The front wheel must be firmly tightened to ensure your riding safety.
- After installing the front wheel, check and ensure the front wheel spins freely without touching the brake pads.

EN

Install the Footrests

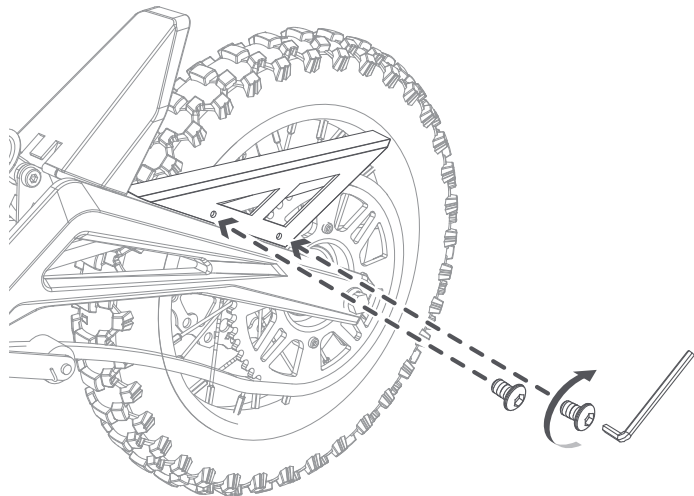


1. Remove the mounting bolts from the footrests.



2. Slide the footrests onto the brackets from the bottom, align the holes on the footrests with those on the brackets, and tighten the bolts firmly into the holes to secure the footrests in place.

Install the Chain Guard



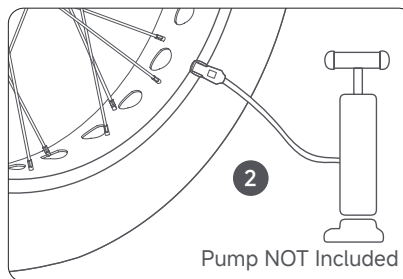
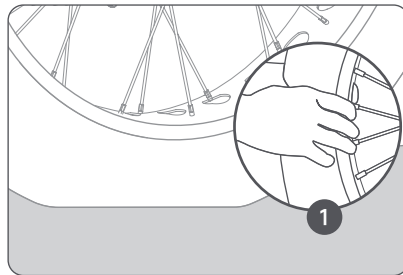
1. Remove the mounting bolts for the chain guard from the bike.
2. Position the chain guard onto the mounting points, align the holes, and tighten the bolts firmly into the holes to secure the chain guard in place.

Fully Charge the Battery

Fully charge the battery before your first ride.

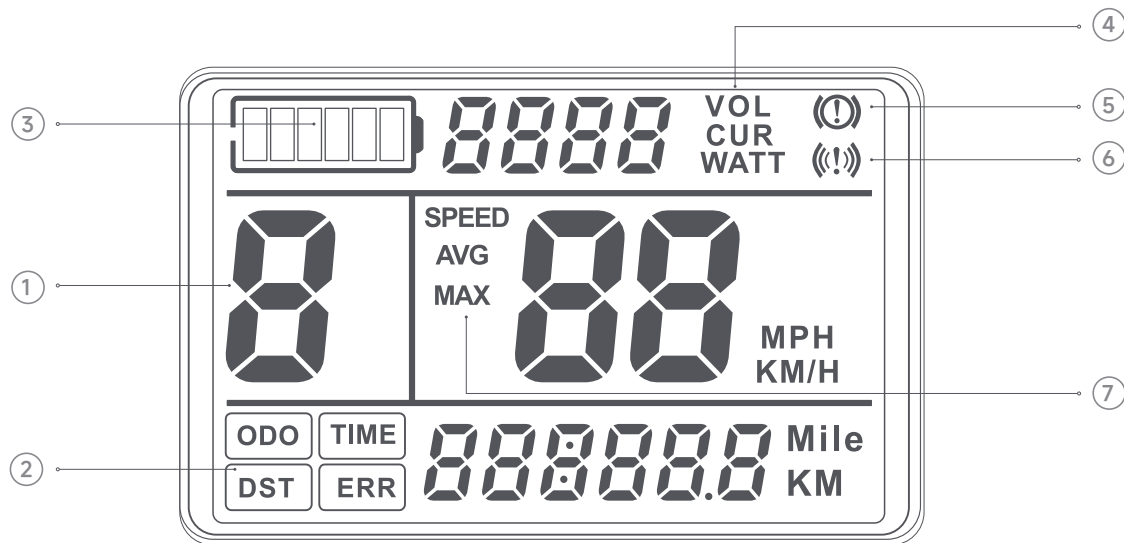
Check Tire Pressure

After assembly and before each ride, check the tires. If they feel soft or spongy, inflate them to the proper pressure.



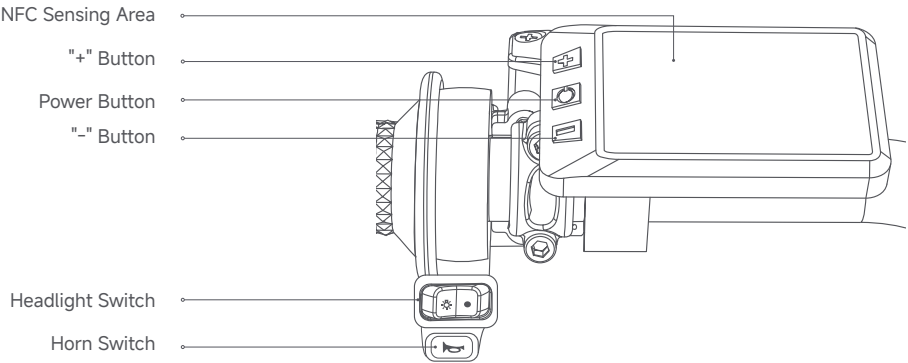
Display

EN



- | | | |
|---|---|--|
| ① Riding Mode | ③ Battery Level | ⑥ Communication Fault |
| ② ODO: Total Distance
DST: Trip Distance
TIME: Trip Time
ERR: Error Prompt | ④ VOL: Battery Voltage
CUR: Motor Current
WATT: Motor Power | ⑦ SPEED: Real-time Speed
AVG: Average Speed
MAX: Max Speed |
| | ⑤ Brake Applied | |

Basic Operations



Speed Levels

Riding Mode	Max Speed	
1 (after each restart)	European	North American
2	6 km/h	15 mph
3	15 km/h	25 mph
	25 km/h	35 mph

Error Codes

If you see any error code below on the screen, contact us for support.

E06	Battery Low Voltage Protection
E07	Motor Fault
E08	Throttle Fault
E09	Controller Fault
E10	Communication Fault

Power ON/OFF Motorcycle

Press and hold the Power button.

NOTE: The motorcycle will automatically power off after about 10 minutes of inactivity.

Unlock Motorcycle

After the motorcycle is powered on, it remains in a locked state ("0000" appears on the screen). To unlock it, follow one of these two methods:

- Place the NFC card flat against the sensing area.
- Alternatively, press the  or  button to input the number for each digit, then press the Power button to confirm the number of the current digit and switch to the next digit. (The default is "9999").

Mode

In  mode, the motorcycle will NOT accelerate when you twist the throttle.

The motorcycle will automatically enter  mode in two situations:

- immediately when unlocked, and
- after about 15 seconds of inactivity while unlocked.

To exit  Mode: Squeeze either brake lever or press  or  button.

Select Riding Mode

Press the  or  button to select from 1-3 after unlocking the motorcycle.

NOTE: The "Riding Mode" resets to 1 every time the motorcycle is unlocked.

Turn ON/OFF Headlight

Toggle the Headlight switch to turn on/off the headlight.

Select VOL/CUR/WATT

Press the  button.

Select SPEED/AVG/MAX

Press the  button.

Select ODO/DST/TIME

Press the  button.

Wheelie Mode

In Wheelie mode, if you twist the throttle and lift the front of the motorcycle at an angle of at least 36°, the motorcycle will automatically adjust torque to keep the front wheel lifted.

To enter Wheelie Mode: While in Riding Mode "3", press and hold  button until the Riding Mode changes to a flashing "4".

To exit Wheelie Mode: Press  button to return to Riding Mode "3" or restart the motorcycle.

WARNING!

For safety, beginners should always practice in an open, flat area, wearing full protective gear.

Basic Wheelie Technique

Starting Position:

- Set Riding Mode to 4 (flashing).
- Begin by standing on the footrests and coasting at a slow speed.
- Keep knees slightly bent for shock absorption.

Lift Sequence:

- Build Momentum: Gently twist the throttle.
- Compress and Extend: Compress your legs and then extend them quickly while simultaneously pulling up on the handlebar.
- Power Application: Apply gentle throttle as you pull up.
- Weight Transfer: Shift your weight back towards the rear wheel while twisting the throttle.

Balance Point Discovery:

- The front wheel should lift off the ground. Use your body weight to balance the motorcycle and continue accelerating to maintain the wheelie.
- Find the "balance point" where minimal effort maintains the wheelie.
- Use rear brake for fine balance control.

Settings

In the settings menu:

P02: System of units (0000 means metric and 0001 means imperial).

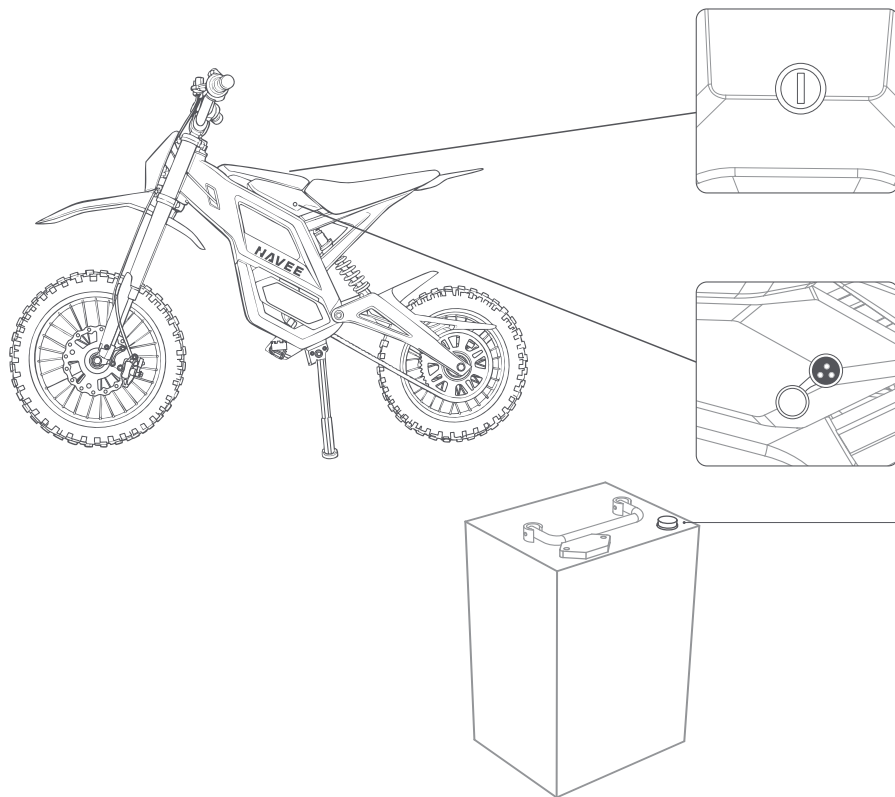
P16: Odometer resetting.

1. Press and hold the  and  buttons simultaneously to enter the settings when the e-motorcycle is unlocked.
2. Press the **Power** button to cycle through P02 and P16.
 - When selecting P02, press the  or  button to select 0000 or 0001;
 - When selecting P16, press and hold the  button to reset the odometer (i.e., total distance).
3. Press and hold the  and  buttons simultaneously or wait for 8 seconds to save all the changed settings and return to the home screen.

Charging Instructions

Get to Know the Battery

EN



Battery Compartment Keyhole

Use the battery key to unlock and open the cover to access the battery (turn clockwise to lock and counterclockwise to unlock).

Charging Port (on the motorcycle)

Open the cover and connect it to the charger to charge the battery.

Charging Port (on the battery)

Connect it to the charger to charge the battery.