MAXTRA

MAX
ELECTRIC SCOOTER FOR ADULTS

USER MANUAL

Thank you for choosing
MAXTRA!

Please take a few minutes to read this user manual before using it.This manual will help you better understand your scooter and, with proper care, it will provide years of trouble-free use.

If you have any questions, please do not hesitate to contact us. If you can attach some pictures or videos, it will help us better understand your difficulties.Our customer service team will give you a satisfactory reply within 24 hours.

Contents

i Don't Ride Until You Read This:

Always wear a helmet when riding your electric scooter.

Make sure youre scooter has a **full battery** before taking it out to ride.

Always be aware of local road laws, and follow them.

Do not ride the scooter under the influence of drugs or alcohol.

Always respect pedestrians.

Do not ride under wet conditions. The scooter may slide from under your feet causing injury. Wet conditions may damage the electronics and void the warranty.

⚠ Warning Message

1. **Avoid water -** The scooter is not waterproof.The electronics may be damaged dueto water and water damage is not covered by our warranty.Riding in wet conditionsis also very dangerous and may result in injury.

2. **Abuse** - We do not cover physical damage due to negligent care and extremeriding.

3. **Whenever you ride the MAXTRA scooter,** you risk severe injury or even death from loss of control, collisions, and falls. Use caution and ride at your own risk.

4. **Do not** modify the product from the manufacturer's original design.

5. **Keep** hands and all body parts away from moving parts while operating thescooter.

6. **Before riding** - be sure to check the scooter over and make sure the scooter isoperating correctly before each use.

7. **Before riding** - be sure to check that the braking system is functioning properly;also be sure to check that all safety labels are in place and you understand the safetywarnings.

8. **Before riding** - be sure that any and all axle guards, chain guards, or other coversor guards supplied by the manufacturer are in place and in serviceable condition.9.Before riding - be sure to check that the tires are in good condition, inllatedproperly, and have sufficient tread remaining.

10. **Never** exceed the 265 lb（120 kg）maximum load rating.

11. The electric scooter should never be used by children under the age of

12. **Maximum Speed** - Your electric scooter goes the maximum speed of 19 mph.

WARNING - Risk of Fire -No User Serviceable Parts

Unpack

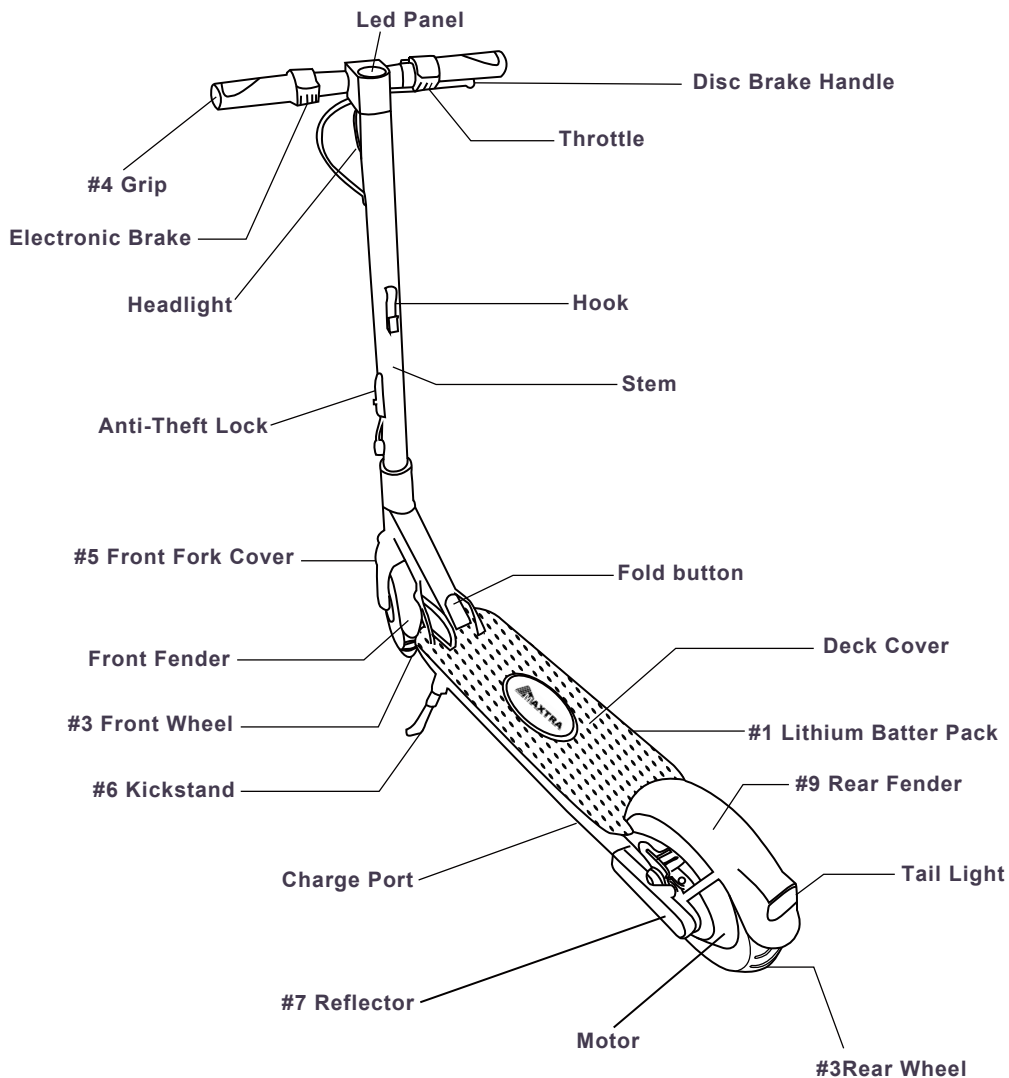**You should find each of these items in your box:**

1. Electric Scooter
2. 6 Connecting screws（Installation requires only 4 ）
3. 3mm Allen Wrench
4. Approved Power Adapter / Charging Unit
5. 2 Spare large screw
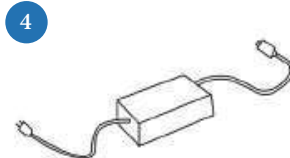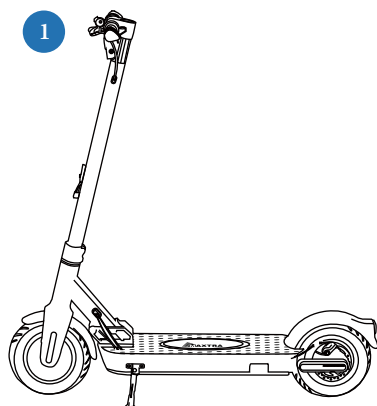
Remove all packaging material, then inspect each item for any accidental damage that may have occurred during shipping.
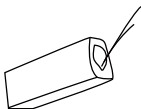
Get To Know Your Scooter

Led Panel

Disc Brake Handle

Throttle

#4 Grip

Electronic Brake

Headlight

Hook

Stem

Anti-Theft Lock

#5 Front Fork Cover

Fold button

Front Fender

Deck Cover

#3 Front Wheel

#1 Lithium Batter Pack

#6 Kickstand

#9 Rear Fender

Charge Port

Tail Light

#7 Reflector

Motor

#3Rear Wheel

MAXTRA
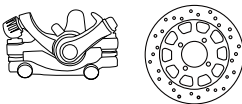
✕ PROVIDE REPLACEMENT PARTS

Part#	Image	Part Name	Quantity
1		Lithium Battery	1
2		Charger	1
3		Wheel	1
4		Grip	1
5		Front Fork Cover	1
6		Kickstand	1
7		Reflector	1
8		Disc Brake	1
9		Rear Fender	1
10		Tool Bag	1

Specifications

| Performance Index	Items	Parameters
Dimension	Length × Width × Height （folded）	45.3*17*46.5inch
	Length × Width × Height （unfolded）	48.4*17*13inch
Weight	Net. Weight	38.5lb
Riding Requirements	Max. load	45~265lbs
	Applicable age	16~50
	Applicable Height	4~6.4feet
Main Parameters	Max. speed（km/h）	19mph
	Range	19miles
	Max. Incline（%）	20%
	applicable Terrain	Cement, asphalt, flat soil pavements, bumps or steps less than 3cm high
	working temperature	14~104°F
	storage temperature	-4~113°F
	Waterproof	IP54
Battery Parameters	Rated Voltage	36 VDC
	Max. Output Voltage	42 VDC
	Rated Capacity	7.8 Ah
	Battery Smart Management System	Over-current Protection，Double Protection from Overcharging，Double Protection from Over discharging，Over-current Protection，Under-voltage Auto-sleep Protection，Temperature Resistance
Motor Parameters	Rated Power	350 W
	Max. Power	700 W
Charger Parameters	Rated Power	71 W
	Rated Input Voltage	100-240 VAC
	Rated Output Voltage	42 VAC
	Rated Current	1.7 A
	Charging Time	5 Hours

🔧 How to Assemble
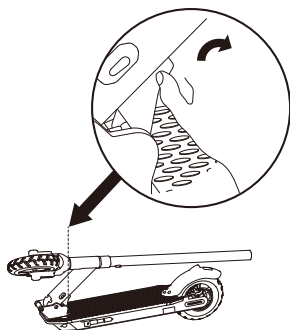
1 Press the fold button and lift the stem vertically
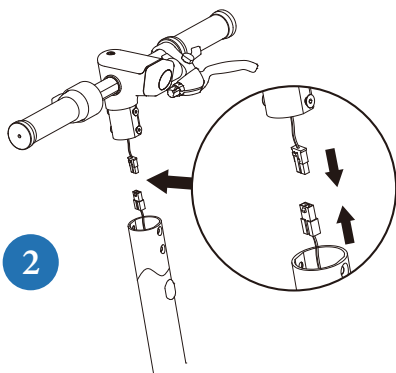
2 Connect the wire inside the handlebar and the stem，then insert the handlebar into the stem
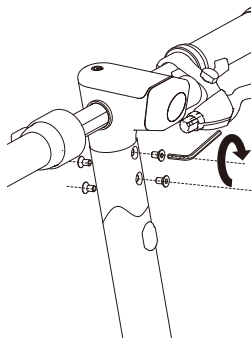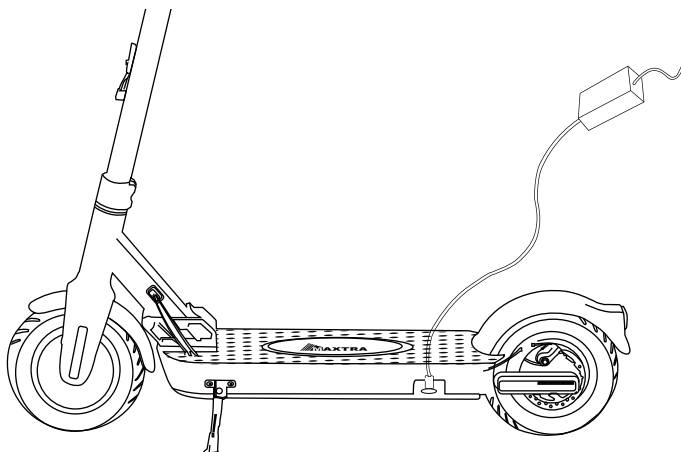

3 Use screws and wrenches to secure handlebar in place

🔋 **Charge Your Scooter**

Before using the scooter, you must fully charge the battery.

1.Open the charging port cover.

2.Insert the charging plug into the port.

3.The charger box will have a green light when fully charged and a red light when-charging.

4. When you are done charging be sure cover the charging port to keep it clear ofdust and debris.

5.Charging Time: About 5 hours

Charging Requirement: Make sure to charge your scooter in conditions that do notexceed 104 degrees Fahrenheit or below 32 degrees Fahrenheit.

Scooter Console Functions

Panel function

Brake Level	Speed Level
Cruise	Seep
Light	
Bluetooth	Speed Mode
power	Start Button

Mph
Km/h
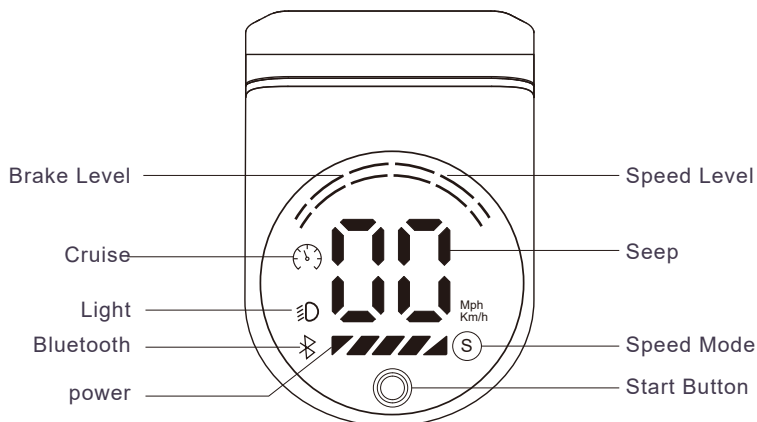
A. Start, Turn on/off Light, Choose Speed Level, Shut

1.   Press the start button :

1.1 Press the start button for 2 seconds to start E-scooter.

1.2 One touch of the start button to turn on or turn off the light.

1.3 Two continuous touches to choose different speed levels. One slash: 10mph;
     two slashes: 15mph; three slashes: 19mph.

1.4 Press the start button three times in a row to turn cruise control on/off

1.5 Press the start button for 2 seconds to shut the E-scooter.

B.Start Attentions

* When the scooter is motionless, press the right thumb throttle will NOT work.

* KICK to Start: when you need to ride the scooter, you should use your foot to slide
  the scooter for a while, and then press the right thumb throttle to control the speed.
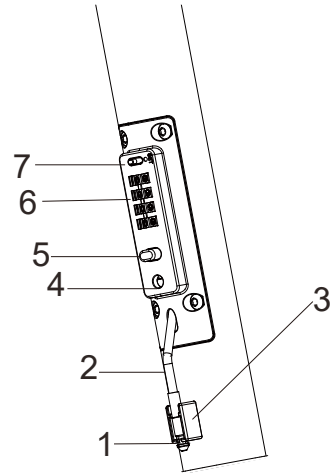
🔒 Using the anti-theft device

At the bottom of the stem is a built-in anti -the ft d evice in the form of asteel cable that can be locked with a nume rical code.

1.Lockin g head

2.Anti- theft cable

3.Anti- theft cable storage sp ace4.Lock

5. Lockin g butt on

6.Dials

7.Code reset button

The default anti-theft device unlock code is: 0-0-0-0

1. Unlock the anti-theft device (default code 0000)

2. Slide the reset button to the right (SET mode)

3. Set a new code by turning the dials

4.Slide the reset button to the left

Toatfachthe scooterto afixedsupport:

1. Pull on the anti-theft cable

2. Press the unlock button

3. insert the cable head in the lock

4. Turn the dials to lock the anti-theft device

Toremove the scooterfroma fixed support:

1. Enter the safety code

2. Press the unlock button

3. Pull the cable out of the lock4. Stow the cable in the stem tube

After use, to store the cable, push up on the cable of the anti-theft device intothe stem tube and secure

the cable head in the storage bracket to prevent it from hanging down andgetting caught in the wheel.

Please note that the anti-theft lock can not prevent a thief carrying lock cutting tools, please keep it properly

How to Fold

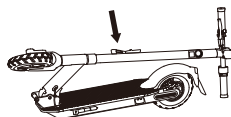**The E-scooter could be folded to save save and convenient to carry or store.**

1   Fold the kickstand
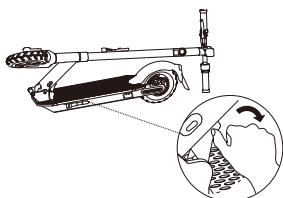
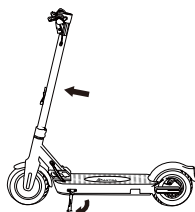**2**   Hold the front tube with your left hand, press the folding block.

3   Press down the front tube to complete the folding operation.

4   Hold the front tube with your left hand, press the folding block with your right hand.

5   Unfold the kickstand, turn the front tube to the left to complete the unfolding operation.
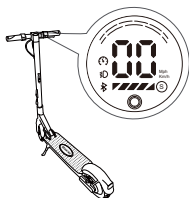
Started Riding

1   wear an approved helmet and other protective gear to minimize any possible injury

2   Turn the power on, and check the electricity indicator.

3   Stand on the base with one foot and propel yourself with the other foot.
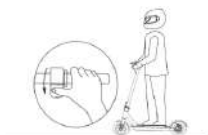
4   When the electric scooter begins to glide, put both feet on the deck and press the accelerator. The speed shall be kept above 2mph for starting the throttle.
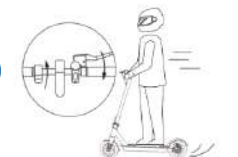
5   Release the throttle and to reduce the speed slowly. Squeeze the brake lever for a sudden brake.

6   Tilt your body to the steering direction as you turn, and turn the handlebar slowly

Riding Tips

Do not ride in the rain.
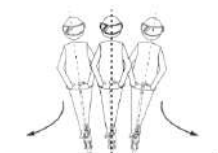
Please keep a medium or low speed (5 mph) when you ride through speed bumps,elevator door sills, bumpy roads or other uneven surfaces Slightly bend your knee to better adjust mentioned surfaces

Do not press the throttle when walking with the scooter.

Always steer clear of obstacles.

Look out for doors, elevators and other overhead obstacles.

Do not accelerate when you go downhill.

Do not hang bags or other heavy stuff on the handlebar.

Keep both feet on the deck all time.

Dangerous Actions

Do not ride in traffic lanes or residential areas where vehicles and pedestrians are both allowed.

Do not turn the handlebar violently during high-speed riding

Do not keep your feet on the rear mudguard.
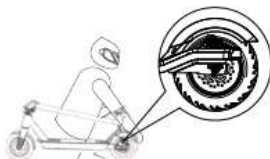
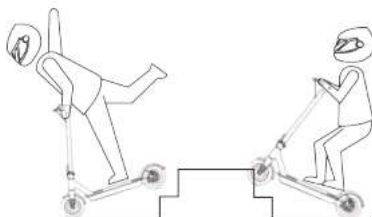Do not touch the disc brake.

Do not ride in a ponding that is higher than 0.79 inches.

Do not ride with anyone else, including children.

Do not keep your hands away from handlebar.

Do not try riding up or down stairs, and jumping over obstacles

� **Bluetooth/APP**

1

Install the APP
For Android users, scan the QR code on the left,
and for IOS users, scan the QR code on the right to
download the APP.
Or search for "UNI SCOOTER "in the Android APP
STORE/Apple APP STORE to download

2
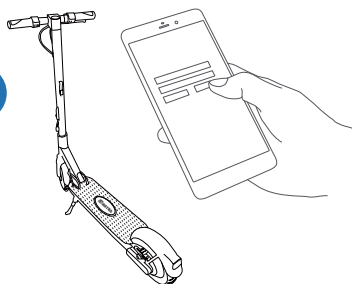
Turn on the scooter power, open the APP and click
search. After searching the scooter code, click the
code to link

3
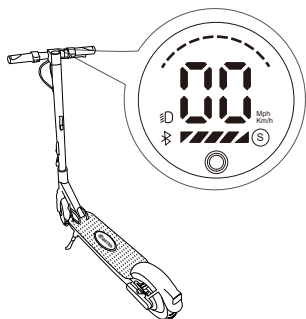
The scooter beep when the connection is success-
ful.
The bluetooth tag on the scooter will flash

4

You can now start to use your Scooter, check the
status with App, and personalized Settings for the
scooter. Have fun!

✕ Maintenance

Cleaning and Storage
Use a soft, wet cloth to wipe the mainframe clean. Dirt hard to remove can be scrubbed with a toothbrush and toothpaste, then cleaned with a soft, wet cloth.

NOTE
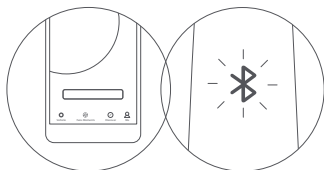Do not wash your scooter with alcohol, gasoline, acetone, or other corrosive/volatile solvents. These substances may damage the appearance and internal structure of your Scooter. Do not wash your scooter with a power washer or hose.

WARNING
Make sure the scooter is powered OFF, the charge cable is unplugged, and the rubber cap on the charge port is tightly sealed before cleaning; otherwise you may damage the electronic components.
Store your Scooter in a cool, dry place. Do not store it outdoors for extended periods of time. Exposure to sunlight and temperature extremes (both hot and cold) will accelerate the aging process of the plastic components and may
reduce battery life.

Tire
Inflate tires to 45 psi. Inflate both tires equally.
Tires supplied with the product are to be mounted on the wheel by a professional repairer. Removing the wheels is complicated and incorrect assembly can lead to instability and malfunctions

Maintenance
Do not store or charge the battery at temperatures outside the stated limits (see Specifications). Do not puncture the battery. Refer to your local laws and regulations regarding battery recycling and/or disposal.
A well maintained battery can perform well even after many miles of riding. Charge the battery after each ride and avoid draining the battery completely.

When used at room temperature (70°F [22°C]) the battery range and performance is at its best; whereas using it at temperatures below 32°F (0°C) can decrease range and performance. Typically, at -4°F (-20°C) range can be half that of the same battery at 70°F

Typically, a fully charged battery should retain power for 120-180 days. A low-power battery should retain power for 30–60 days. Remember to charge the battery after each use. Completely draining the battery may cause permanent damage to the battery.

WARNING

Do not attempt to disassemble the battery. Do not touch battery contacts. Do not dismantle or puncture the casing.

Keep the battery contacts away from metal objects to prevent short circuit. Risk of fire and electric shock. No user serviceable parts. Do not charge or use your battery if it is damaged or see trace of water.

WARNING

Do not ride when the ambient temperature is outside the machine operation temperature (see Specifications) because low/high temperature will limit the maximum power/torque. Doing so could cause personal injury or property damage due to slips or falls.

Others

The external flexible cable of this transformer cannot be replaced; if the cord is damaged, the transformer must be discarded and replaced by a new one.

Efforts have been made to simplify wording in the user manual for users. Where an action appears too complicated for a user, he is advised to contact an authorized or a specialized repairer or customer service.

FCC Warning Statement

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

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.

The device has been evaluated to meet general RF exposure requirement.