

Dear Customer,

Thank you for choosing the LaScoota Kick Scooter!
You have received a quality product, backed by our excellent customer support.
Before riding your new scooter, please review the attached instructions carefully.
Store them in a safe place so you can refer back to them as needed.

Ride safely, and enjoy!

LaScoota

 /lascoota  @lascootastore



Join the LaScoota Family
WWW.LASCOOTA.COM



LaScoota
Owners Manual

IMPORTANT

BEFORE USING THE SCOOTER, PLEASE READ ALL INSTRUCTIONS AND SAFETY NOTICES.

EXPLAIN ALL POTENTIAL RISKS TO YOUR CHILD, AND MAKE SURE TO SUPERVISE WHILE HE OR SHE RIDES THE SCOOTER.

- Ensure that the steering rod is fully engaged and all screws are tight. Check that the wheels are secure and show no sign of wear.
- Unscrewing the axle screws loosens them and may cause the screws to detach on their own. Therefore, always check the axle screws and tighten them, if necessary, before riding.
- Adult assembly required.
- Ride carefully; falls or collisions could injure the rider or others.
- Flat rubber-soled shoes, helmets, and protective gear for knees, elbows, wrists, and palms are recommended.
- Avoid prolonged brake use, as this can cause the brake to become hot; avoid skin contact.
- Maximum permissible weight: 130lb. Only one child should ride at a time.
- Product specifications are subject to change without notice.

SAFETY INSTRUCTIONS

- Practice riding your scooter. We recommend practicing in an empty parking lot or open asphalt play area. Ensure that the rider does not attempt any experiments or risky maneuvers not suited to his or her age or skill level.
- Ride only on level ground. The brake is not designed to deaccelerate from fast downhill speeds.
- Hazardous conditions: Do not ride in traffic; in the dark; on wet, oily, sandy, rough or uneven surfaces; or at speeds exceeding 3 mph.
- Dangerous surfaces: Curbstones and cobblestones affect the rider's balance, so consider dismounting when passing over these or similarly uneven surfaces. Be alert to grooves in the pavement, such as train tracks or manhole covers, which can trap wheels and cause them to lock.
- Product parts safety: Modifying the scooter in any way puts your safety at risk, and voids the product warranty. Metal parts can corrode with age, especially when used near the sea or left outdoors.
- Pedestrian paths: Keep to the correct side of pedestrian paths. Look out for pedestrians, wheelchair users, bikers, rollerbladers, and animals.
- Always observe traffic rules and regulations.
- Caution should be taken to avoid finger injuries when folding or unfolding scooter.

SCOOTER FEATURES
Recommended Age: 2+ years
Maximum Weight: 110 lbs.



AGES
2+

RIDING INSTRUCTIONS

To ride, grasp the handles of the T-shaped steering bar. To get started, stand with one leg on the board and push off with the other foot. Once you are underway, place both feet spread apart on the scooter's deck, at an approximately 45° angle to the direction of travel.

WARNING! Do not attempt stunts, tricks, jumps, curb-grinding, or backwards riding on your scooter, as it is not made to withstand such abuse. Racing and stunts also increase the risk of losing control of the scooter. Aggressive riding diminishes your maneuverability and control. Take all necessary precautions and practice in a safe area.

UNDERSTANDING THE SCOOTER BRAKE

The scooter's brake is a friction brake, designed for reduction of speed on flat surfaces only. Brake at low speeds by gently pushing a foot against the back wheel-plate. Faster speeds will require more pressure, but be careful: braking too hard can cause you to slow or stop abruptly, which can cause you to fall.

Practice braking at walking speed.
NOTE: The brake and protection plate can become hot.



PACKAGE CONTENTS



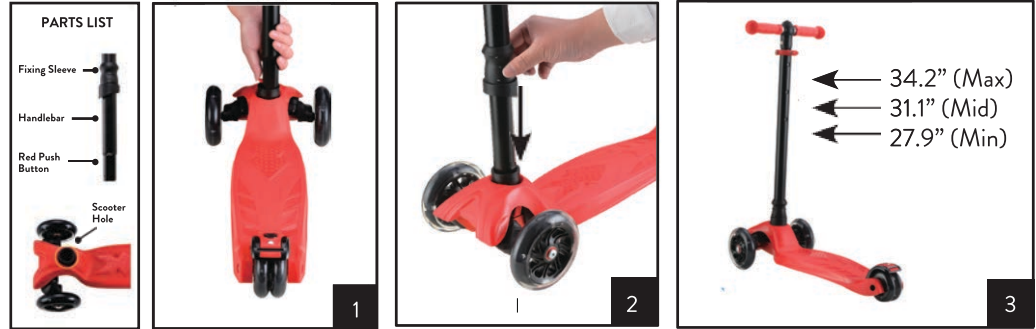
WARNING! KEEP KIDS AT A SAFE DISTANCE TO AVOID ACCIDENTAL INJURY DURING ASSEMBLY.

SCOOTER ASSEMBLY

STEP 1: While pressing the red push button, insert the handlebar into the hold on the scooter deck, as shown in Figure A, with the logo facing forward. Insert the handlebar until you hear a click, indicating that it has locked onto the scooter body.

STEP 2: Slide the fixing sleeve downward to support the handlebar.

STEP 3: Adjust the height of the handlebar to suit the rider.



SCOOTER DISASSEMBLY

STEP 1: Pull the fixing sleeve upward from the position shown in Figure A until it reaches the position shown in Figure B.

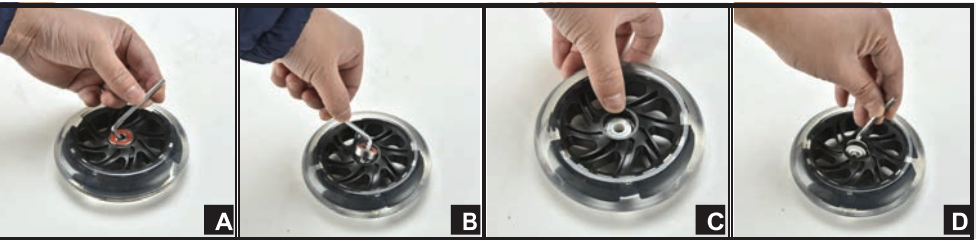
STEP 2: Locate the red push button on the left side of the scooter (Figure C). Press the red push button with one hand, while pulling with the other hand to disengage the handlebar from the hole in the scooter body (Figure B). This will require some force, as the handlebar is held securely in place for maximum safety while riding.



MAINTENANCE

REPLACING THE MAGNET ON THE LIGHT UP WHEELS MECHANISM
Please Note: The lights on this product work for a limited time. However, you can replace the mechanism so you can enjoy your scooter to the max once again! Please contact us and we will send you a complimentary replacement magnet which can be used to replace the magnet in your wheels. This magnet produces the lights in the wheels. Follow the simple and quick instructions below to replace the magnet.

To install the replacement magnet, first, remove the center screw of the wheel by turning it. The wheel will detach itself from the base.

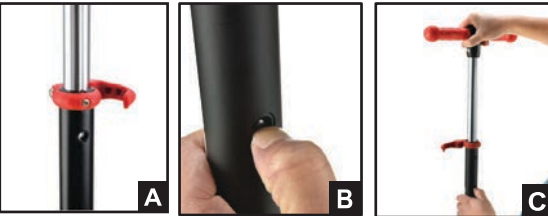


Step 1: With the Allen key provided in the package of the scooter, remove the red screw. As shown (Figure A and B), the magnet will now be visible.

Step 2: Remove the magnet (Figure C), replace it with your new magnet, cover it with the red screw and close it by turning the center screw (Figure D).

3X
HANDLE
ADJUST

HEIGHT ADJUSTMENT



STEP 1: Loosen the lever of the collar clamp.

STEP 2: Locate the tiny ball, push in and then proceed to Step 3 to push up or down.

STEP 3: Adjust the height of the handles. Then tighten the collar clamp to secure the handles.



WHEEL MAINTENANCE

With time, the wheels can wear down or become damaged, particularly when used on rough surfaces. The back wheel, where the brake applies pressure, is especially affected. The wheels should be checked regularly for signs of wear and replaced if necessary.

LEFT WHEEL: To remove the left wheel, sue the Allen key to run the screw COUNTER CLOCKWISE

RIGHT WHEEL: To remove the right wheel, use the Allen key to turn the screw CLOCKWISE.

DECK REPLACEMENT
Check deck for a tight fit after riding about 3 miles.
1. Loosen all 6 screws indicated in the diagram.
2. Replace deck and tighten all screws.

REMOVE OR CHANGE COLLAR CLAMP

1. Loosen both screws as indicated in the diagram.
2. Pull the collar clamp upwards to remove it.
3. After replacing the collar clamp, tighten the screws as shown.



SEAT ASSEMBLY

STEP 1: Place seat at the desired height. (Figure A)

STEP 2: Align the screw and screw cover with the hole in the scooter rod. (Figure B)

STEP 3: Turn the screw clockwise. (Figure C)

STEP 4: Tighten the screw to ensure safety. (Figure D)



SEAT DISASSEMBLY

STEP 1: Turn the screw counter clockwise. (Figure D)

STEP 2: Remove the screw and the screw cover, and then the seat. (Figure E)



OUR SATISFACTION GUARANTEED. We want you to be 100% satisfied.

If you notice any problem with your scooter, if you need replacement parts, or if you have any questions or comments, please don't hesitate to contact us! Contact us at support@LaScoota.com | Visit us at www.LaScoota.com