



24V Kids Foldable Electric Scooter

USER MANUAL



Note: Any problem pls contact support team

support@irimmyus.com

Content

Service	1
Know Your Scooter	2
How to Use It	3
Before you start riding	5
Battery Care	7
Troubleshooting	8
Warranty	10
Specification	12
Warning	13
Contact	14

Package List



Scooter



Charger



User Manual

Service

NEED HELP?

We apologize for any inconvenience.
If you encounter any issues with the scooter,
please do not hesitate to email us:

support@irimmyus.com



Scan QR Code for Consultation

INFO NEEDED:

*ORDER ID *PRODUCT NAME *SPECIFIC ISSUES
*PHOTOS & VIDEOS IF POSSIBLE

IRIMMY PROVIDES 1-YEAR LIMITED WARRANTY
PLUS 24/7 RESPONSIVE CUSTOMER SERVICE FOR YOU!

Know Your Scooter



Folding Lock

Compact folding design, fold for storage, no need to remove the stem.



Handlebar Clamp Latch

3 Level adjustable heights for kids.



Accelerate Button

Better thumb accelerate button, more intuitive and easy for kids



Rear Fender Brake

Step on the fender to brake, just like a regular kick scooter



Flashing Wide Wheels

All 3 wheels are extra wide for more balance. A flashing deck and 3 wheels increase the visibility during riding



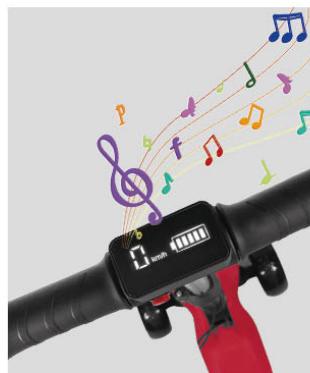
Anti-slip deck

A wide anti-slip deck performs better in handling



LCD Instrument Panel

Swipe a few steps to start the scooter and activate the LCD screen (Displaying battery level and scooter riding speed).

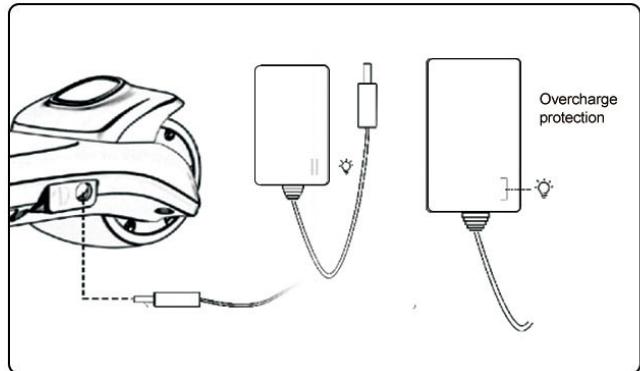


Bluetooth Function

Kids can connect devices and play their favorite music, adding joy to their riding experience.
Turn on the scooter (LCD screen lights up) - Connect to Bluetooth - Play music.

How to Use It

Step 1. Fully Charge the Scooter at First Ride



01. Check Battery Level

Check the LCD screen to see if the battery level is fully charged.

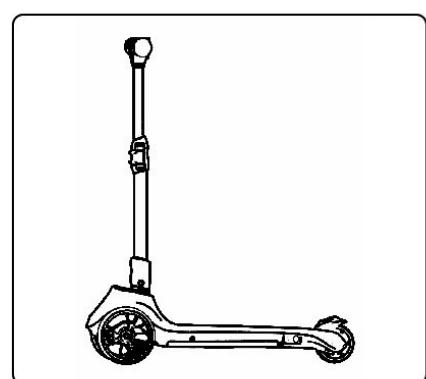
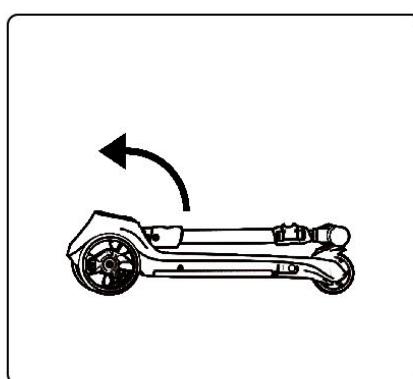
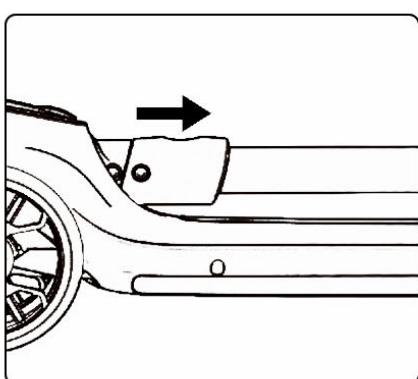
If yes, ready to go.

If no, fully charge before riding

02. How to Charge

- Plug in
- Keep charging for 2-3 hours.
- The charging light turns from red to green when the scooter is fully charged.

Step 2. Unfold Scooter



01. Pull

Pull the folding lock and hold.

02. Lift

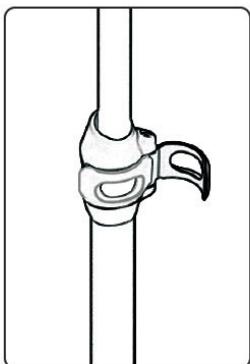
Lift the stem upward, towards the front wheel.

03. Release

Release the folding lock when the stem is perpendicular to the deck.

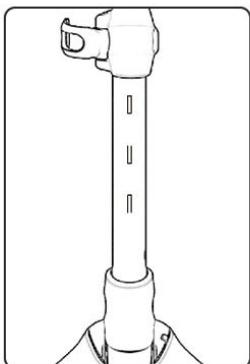
How to Use It

Step 3. Adjust the Height If Needed



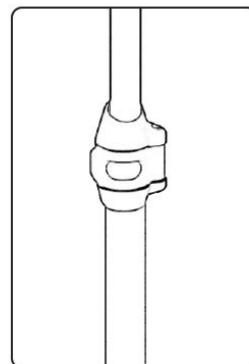
01. Loosen

Loosen the handlebar clamp latch.



02. Adjust

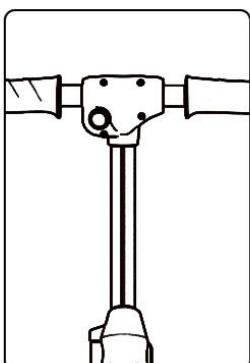
Push the button and adjust the proper height for your kids (3 heights available).



03. Close

Close the clamp latch.
(Please check this for your kids before each ride.)

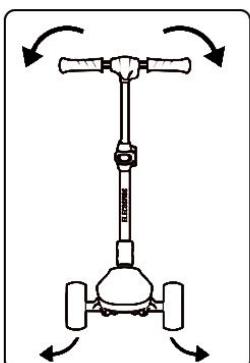
Step 4. How to Ride



01. Throttle Button

Child-friendly. Kick to start and push the button to go.

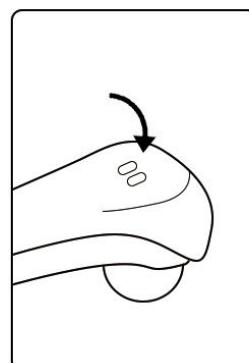
With this throttle button, children can switch between electric scooters and regular scooters at any time. If they want to kick and ride, there's no need to wait for the battery to run out.



02. Lean to Steer

Lean the handlebar to the left to steer left.

Lean the handlebar to the right to steer right.



03. Rear Fender Brake

Step on the fender to brake, just like a regular kick scooter

Before you start riding...

Before Every Ride

1. Make sure the folding lock is in the right position.
2. Make sure the handlebar clamp latch is closed completely.
3. Check the brake function properly.
4. Wear the correct protective gear. Always wear a helmet and be visible on the roads.
5. Remember that you need to brake sooner and more smoothly.

Before Your First Ride

1. In many ways, riding the electric scooter is similar to riding a conventional kick scooter. Riders should know the general techniques for riding a scooter safely on the road and anywhere else they will be riding. This includes basics such as balancing, turning/leaning to steer, and using the rear fender brake for braking.
2. Fully charge the scooter battery before your first ride.
3. Help your kid get used to the new scooter in a safe area.
4. The brake on your scooter is always more effective than the motor. If you face any issues, slow down carefully using the brakes until you reach a full stop in a safe area.
5. Do not press the throttle button while walking with the scooter beside you. This may cause an accident.

Now let's get started

1. Be aware of the terrain you are riding on, and watch out for curbs and obstacles.
2. Do not use your scooter off road.
3. Do not hang bags or heavy objects to the handlebar as this can have an adverse effect on your ability to accurately and safely steer the scooter.
4. Get a firm grip on the handlebar, step one foot on the deck and your kid is ready to go.
5. A safe start system is used to prevent any accidental startup, which means the rider needs to kick for a start. Let's start with a few kicks, press and hold the accurate button on the handlebar. The scooter powers on automatically.
6. The motor will engage when reaching 1.9 mph. You will hear a beeping sound when the motor starts. If the speed drops under 1.9 mph, the motor will not start.
7. Kick when riding uphill.

About the throttle button

Super easy to control and more intuitive than the foot button. Riders don't have to use battery power all the time. They can choose to ride it as a regular kick scooter or an electric scooter. The accelerate button leaves this option to riders. Just ride without pressing the accelerate button. (Which is impossible for a foot button sensor.)

Before you start riding...

Lean to steer

Lean handlebars to the left to steer left. Lean handlebars to the right to steer right.

Brake carefully

1. Step one foot on the rear fender to brake.
2. Many conditions affect braking, including weight, speed, and road conditions. Practice in a safe area first and plan ahead as you ride.

About the beeping sounds

1. Two short beepings: The electric system starts to work for the first time (the scooter powers on).
2. One short beeping: The motor starts to work (after the scooter powers on).
3. Short continue beepings: You need to charge the scooter.

Power on/off

1. The scooter powers on and off automatically.
2. The motor will engage when reaching 1.9mph. You will hear a beeping sound. If the speed drops under 1.9mph, even though the button is pressed, the motor will not work.

Quick Start Guide

- Charge fully before riding (the charger indicator light will change from red to green).
- Place one foot on the deck.
- Press and hold the throttle button continuously.
- Kick the ground with the other foot to reach a speed above 1.9mph.
- The electric mode will be activated when the speed surpasses 1.9mph.
- Place both feet on the deck and enjoy the ride.
- To brake, step one foot on the rear fender.

 **Notice:** When riding, check the battery level on the LCD screen as often as possible. It's best not to wait until the battery is completely drained before recharging, as this may damage the battery.

Battery Care

Battery Guidelines:

- Max range: 5 miles (Under Conditions: new battery, minimal wind, consistent speed, good road, 68°F).
- Factors affecting range: riding behavior, road surface, temperature, payload, and battery age.

Warning:

1. Charge indoors (50°F to 77°F) using provided charger.
2. Avoid sun, moisture, and water during charging. Monitor while charging. No riding in the rain.
3. Check battery condition before use. Do not open, disassemble, or use a damaged battery.
4. Use only genuine IRIMMY batteries and charger. Dispose of used batteries at recycling centers.
5. Store battery pack between -4°F and 140°F. Avoid direct heat. Do not drop or open. Contact Customer Service for doubts.

To Maximize Lifetime:

1. Avoid sun, moisture, and water.
2. Keep the battery fully charged after each use.
3. Avoid playing with the scooter while it's charging; it's best to use it after it's fully charged.
4. If you plan on not using your scooter for longer periods of time, store it in a dry environment at room temperature (between 50°F and 77°F) and keep it partially charged, ideally between 20% and 80%. The battery pack should be stored at room temperature. Avoid direct sunlight.
5. Ensure a full discharge-to-charge cycle at least once every two months.

Troubleshooting

PROBLEMS	SOLUTION
The scooter won't start after fully charged.	<p>Check if the charger is still plugged in. If it is, unplug the charging cable and try starting the scooter again.(Due to the automatic power protection feature, the scooter cannot be started while it is charging.)</p> <p>Any problems pls contact [support@irimmyus.com]</p>
Fail to charge	<p>Open the scooter cover and check if the wires are loose or disconnected:</p> <ol style="list-style-type: none">1. If the wires are loose or disconnected, secure them and then try charging again.2. If the wires are fine, start the scooter and observe the battery level on the LCD screen, then charge the scooter and pay attention to the charger indicator light:<ol style="list-style-type: none">①. If the battery is fully charged and the charger indicator light turns green when plugged in, this is normal, and you can use the scooter as usual;②. If the battery is not fully charged and the charger indicator light turns green when plugged in, the charger may not be connected properly or it may be faulty. If you have a compatible charger at home, try using it to charge the scooter; if not, contact our support team [support@irimmyus.com]③. If the battery is not fully charged and the charger indicator light turns red when plugged in, and the battery is still not fully charged after 3-4 hours of charging, pls contact our support team [support@irimmyus.com] (Pls provide related video if possible).

Troubleshooting

PROBLEMS	SOLUTION
The electric mode won't work	<p>Start the scooter and check the battery level displayed on the LCD screen:</p> <ol style="list-style-type: none">1. If the battery level is low, charge it for 3-4 hours and then try restarting again.2. If the battery level is sufficient, open the scooter cover and check if any wires are loose or disconnected:<ol style="list-style-type: none">① If the wires are loose or disconnected, secure them and restart the scooter.② If the wires are fine, contact our support team [support@irimmyus.com] and provide the following two videos to help us better understand and resolve the issue. <p>Video 1: Record the changes in the charger indicator light while charging. Video 2: Disconnect the charger, try to start the scooter, and observe the battery level on the LCD screen.</p>
How to connect Bluetooth	<p>Step 1. Start the scooter. Step 2. Once the LCD screen lights up, use your device to search for and connect to the scooter's Bluetooth. Step 3. After a successful connection, you can play music (the volume can be adjusted through your device).</p> <p>Two ways to turn off Bluetooth: ① Disconnect Bluetooth on your device; ② Bluetooth function will also be automatically turned off when the scooter's electric mode is turned off.</p> <p>Any problems pls contact [support@irimmyus.com]</p>

Notice: Any other problems pls contact [\[support@irimmyus.com\]](mailto:support@irimmyus.com)
Pls provide related photos and videos if possible.

Warranty

● Return and Refund Policy:

If you are unhappy for any reason with your purchase of the IRIMMY scooter and any accompanying accessories, you have the right to return your order for a full refund without costs for 30 days from receipt of this IRIMMY products. Please retain the original packaging during this period.

● Limited Warranty:

(i) Who may use this Warranty?

This limited warranty extends to the original purchaser of products from IRIMMY, as well as any subsequent or other owner or transferee of the product.

(ii) What does this Warranty cover?

During the Warranty Period (as defined below), this limited warranty covers defects in materials and workmanship in products purchased from IRIMMY.

(iii) What does this Warranty not cover?

This limited warranty does not cover any damages due to, related to, or arising from (1) transportation; (2) storage; (3) improper, incorrect, or negligent use, assembly, operation, or installation of the product; (4) failure to follow the product instructions or to perform any preventative maintenance; (5) modifications or transformations of the product; (6) combinations or use with any products, materials, processes, systems or other matter not authorized in writing by IRIMMY; (7) unauthorized repair or maintenance; (8) normal wear and tear and defects inherent in the normal useful life or service life of the product; (9) external causes such as accidents, abuse, exposure to severe weather conditions, or other actions or events beyond our reasonable control. Any alterations, modifications, or other changes made by you to the products after your purchase that affect the safety, operation, or mechanics of the scooter or other products void the limited warranty and are at your sole risk.

(iv) What is the period of coverage?

This limited warranty starts on the date you, as the original purchaser from IRIMMY, first receive your product and lasts for 365 Days from that date (the "Warranty Period"). During the first 30 days of the warranty, you do not have to prove that the defect was already present when you bought the product. After that initial 30-day period, you do have to establish that the defect was present when you bought the product. Note that the Warranty Period is not extended if we repair or replace a warranted product or re-perform a warranted service.

Warranty

We may change the availability of this limited warranty at our discretion, but any changes will not be retroactive.

(v) What are your remedies under this Warranty?

With respect to any products subject to this limited warranty, during the Warranty Period, we will, in our sole discretion, either repair or replace such products (or the defective part) free of charge or refund the purchase price of such products. We will also pay for shipping and handling fees to return the repaired or replacement products to you.

● **Warranty Claim Process:**

(I) Contact our customer support team at [support@irimmyus.com] to initiate the warranty claim process.

(ii) You may be required to provide proof of purchase, such as order ID and Order Screenshot, to validate the warranty claim.

(iii) Provide proof of damage [picture/video], Our customer support team will guide you through the necessary steps for inspecting, or replacing the defective parts.

● **Battery and Range Disclaimer:**

Please note that information regarding the expected speeds and ranges of our scooters and their batteries are estimates, not guarantees. There are many factors that affect actual real-world riding speeds and battery ranges, including but not limited to the battery and motor age, temperatures, tire pressure, pedal power, wind conditions, speeds, rider and cargo weights, and terrain. Under certain conditions, battery ranges and top speeds may be different from and less than the listed estimates.

Specifications

Product	Electric Scooter
Brushless Motor	150W
Battery	21.6V 2000mAh
Speed	0 - 5mph
Maximum Pitch Angle	Up to 5°
Age Range	3+
Weight Capacity	176LBS (80KG)
Product Weight	9LBS
Charging Time	2-3 Hours
Battery Life	1-2 Hours
Scooter Dimension	24"L x 12"W x 25"-31"H
Wheels Dimension	Front: 5" & Rear: 3.5"
3 Adjustable Heights	25"/28"/31"
Charger	Input: 100-240V Output: 25.2 V
Foldable?	One sec fold
Bluetooth&Lights&LCD Screen	Yes

Warning

1. Avoid water - The scooter is not waterproof. The electronics may be damaged due to water, and the water damage is not covered by our warranty. Riding in wet conditions is also dangerous and may cause injury.
2. No coverage for physical damage due to negligent care and extreme riding.
3. Avoid hitting obstacles continuously to prevent motor damage; remove obstacles promptly.
4. Do not modify the product from its original design.
5. Keep hands and body away from moving parts while operating the scooter.
6. Before riding, check the scooter for proper operation.
7. Before riding, ensure the braking system functions and that all safety labels are intact and understood.
8. Before riding, confirm the manufacturer-supplied guards are in place and in good condition.
9. Before riding, check tires for good condition, proper inflation, and sufficient tread.
10. Never exceed the maximum load rating.
11. Electric scooters are not for children under 3 years old.
12. Only use the original charger provided by IRIMMY or a compatible one purchased directly from IRIMMY.

Contact

Thank You for Supporting IRIMMY!

If you have any questions about the scooter,
please do not hesitate to contact us.

IRIMMY offers 24/7 online support.

support@irimmyus.com



Scan QR Code for Consultation

IRIMMY Provides

1-Year Limited Warranty

PLUS 24/7 Online Support

Enjoy your IRIMMY Kids Scooter!

THANK YOU

For Your Purchase and Support

IRIMMY IS COMMITTED TO PROVIDE THE BEST SERVICE FOR YOU!



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.

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

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction