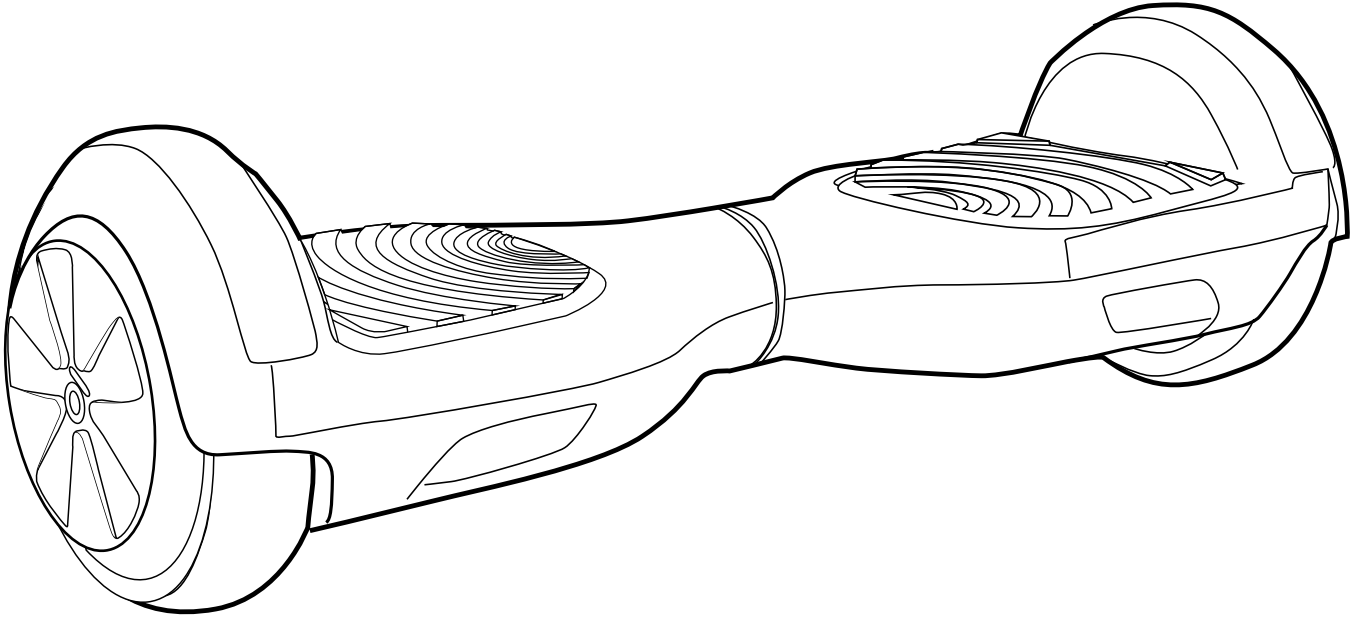
Age Guide: 14+ YEARS

Electrick IO Glideboard

USER MANUAL



PLEASE READ BEFORE USE

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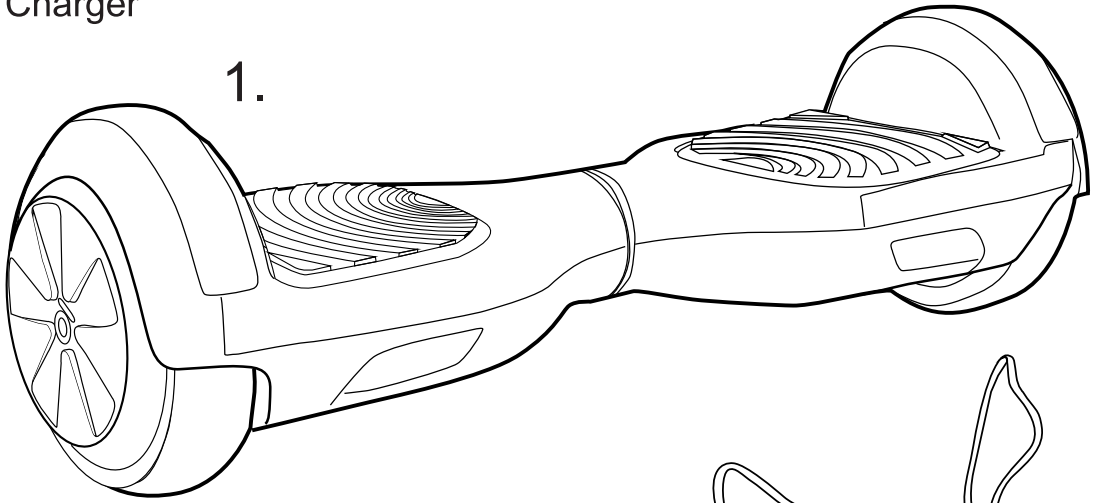
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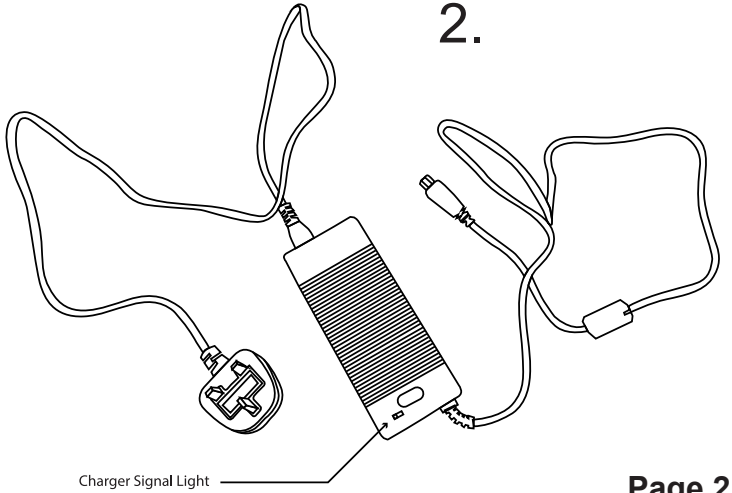
CONTENTS:

1. Glideboard
2. Charger

1.



2.



IMPORTANT OWNER'S INFORMATION:



BEFORE THE FIRST USE, THE BATTERY SHOULD BE FULLY CHARGED FOR 2-3 HOURS.
FIRST RIDE SHOULD TAKE PLACE ON FULL CHARGE.

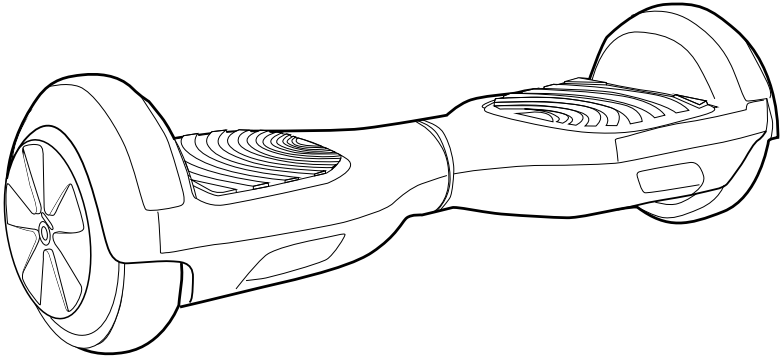
Charging Do's and Don'ts.

- The rechargeable battery is only to be charged by an adult.
- DO NOT allow children to play with the charger or to recharge the battery**.**
- DO NOT overcharge the Glideboard. Never charge for more than 3 hours, as this will shorten the battery lifetime.
- Keep the Glideboard away from flammable materials while charging.
- DO NOT CHARGE THE GLIDEBOARD OVERNIGHT.
- Use only the charger and battery that is packaged with the Glideboard.
- It is normal for the charger and battery to feel warm during charging, but if the charger or Glideboard feels hot, stop charging, unplug the charger and carefully check the battery and charger.
- Fully charge the product every 3 months when not in use to prolong the battery lifetime.
- Examine the charger regularly for damage to the cord, plug, enclosure and other parts. If such damage is found, stop using the charger until it is repaired.
- DO NOT leave on charge when property is empty.
- Unplug the charger after use.
- DO NOT use if charger is damaged or broken.

IMPORTANT OWNER'S INFORMATION:

Specification

Charging time: 2-3 hours.
Estimated "run time": 60 minutes.
Estimated battery life: 1 year.
Maximum speed: 6mph / 10km/h.
Range of up to: 10-20 km (approx 15km)
Maximum user weight limit:100kg.
Minimum user weight: 20kg.
Working temperature: -5 to 40 degrees C
Charging temperature: 0 - 25 degrees C



CLEANING AND DISPOSAL:

• Clean the Glideboard with a damp cloth only and never submerge the board in water or spray with water from a hose.

• Waste electrical products and batteries SHOULD NOT be disposed of with household waste.

• Separate disposal facilities exist, for your nearest facilities, see www.recycle-more.co.uk.

WARNINGS:

Charging

• Do not leave charging for more than 3 hours or leave charger plugged into a power socket or product when not charging.

Riding Practices and Conditions

• Under no circumstances should you use the Glideboard in a busy environment where you are likely to lose control, collide or fall and cause injury to yourself and others.
• NOT TO BE USED IN TRAFFIC, ON PAVEMENTS OR PUBLIC HIGHWAYS. Only use on private ground.
• You must keep both feet on the Glideboard at all times during use.
• Do not use the Glideboard if you are under the influence of drugs or alcohol.
• The Glideboard must only be used on dry surfaces and in dry conditions. Do no ride in icy or slippery conditions
• Outdoor use ONLY.
• Store the Glideboard indoors when not riding.
• Do not modify or attempt to remove any casing or dismantle the product.
• Do not leave the Glideboard outdoors to be exposed to UV light or rain when not riding.
• Ensure that the water resistant cover is in place before use.
• Do not use if the water resistant cover is broken, missing or does not cover the charging area correctly.
• Do not ride on (or over) loose or rough surfaces or through water.
• Do not use phones or electronic equipment whilst riding.
• Only one rider to be on board at any one time.
• Do not ride at high speeds for long periods of time.
• Do not attempt to tow the board or anything from it.

WARNINGS:

Appropriate Riding Attire

- Protective equipment should be worn. MV recommends the use of a helmet and protective knee, elbow, wrist and shin pads.
- Please wear comfortable casual sportswear, flat shoes and let the body maintain flexibility.

Rider Use and Supervision

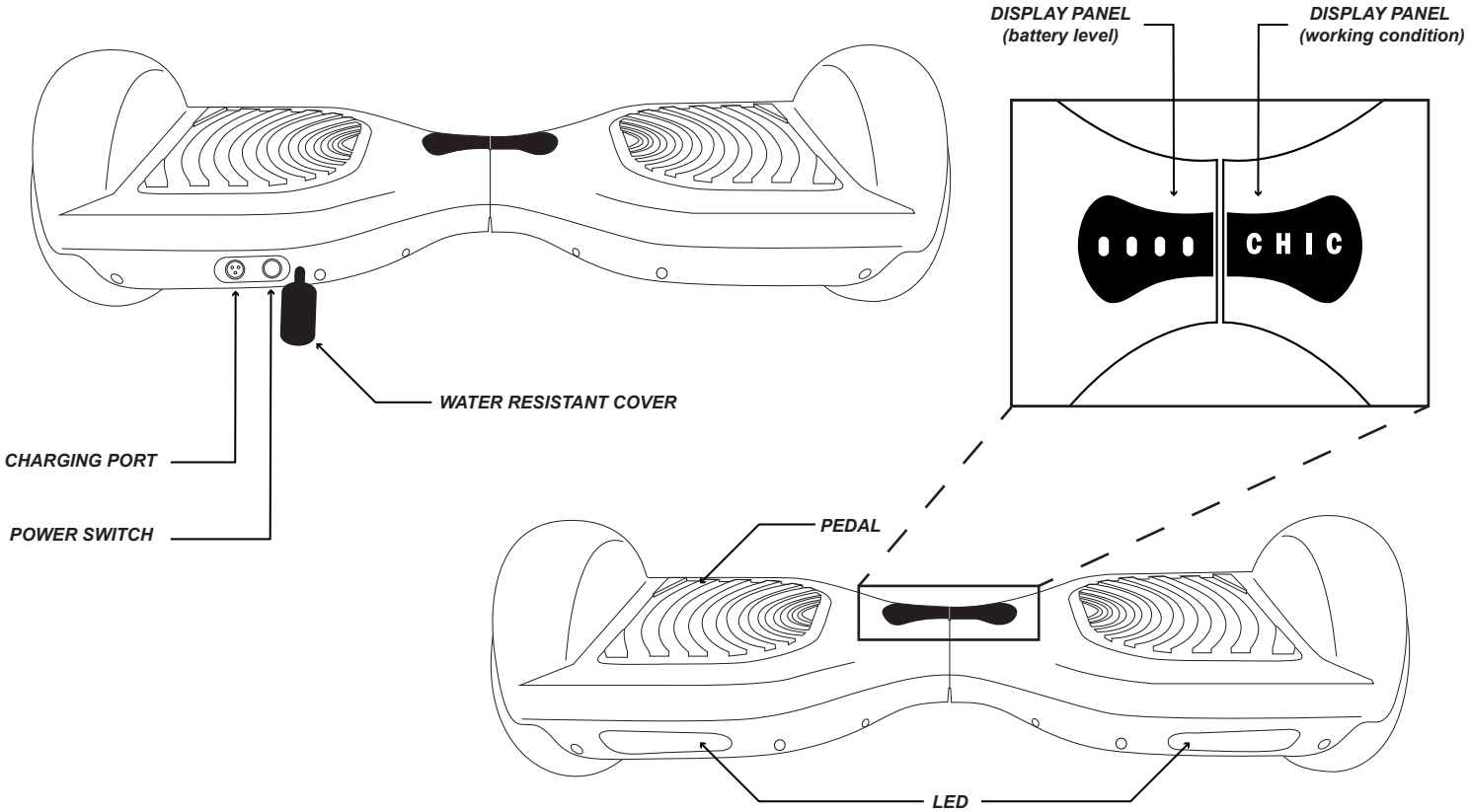
- This Glideboard requires skill for balancing. It is not suitable for children under 14 years old.
- Under no circumstances should riders use the Glideboard unless they are fully competent and have the appropriate skills to do so.
- In order to avoid damage to the Glideboard or cause yourself/others any harm, you must carefully read and refer to this instruction manual.
- Any person with any medical condition MUST consult a doctor for advice before use of the Glideboard.
- Pregnant women are prohibited from using the Glideboard.
- Adult supervision and permission to ride is required.

Carrying

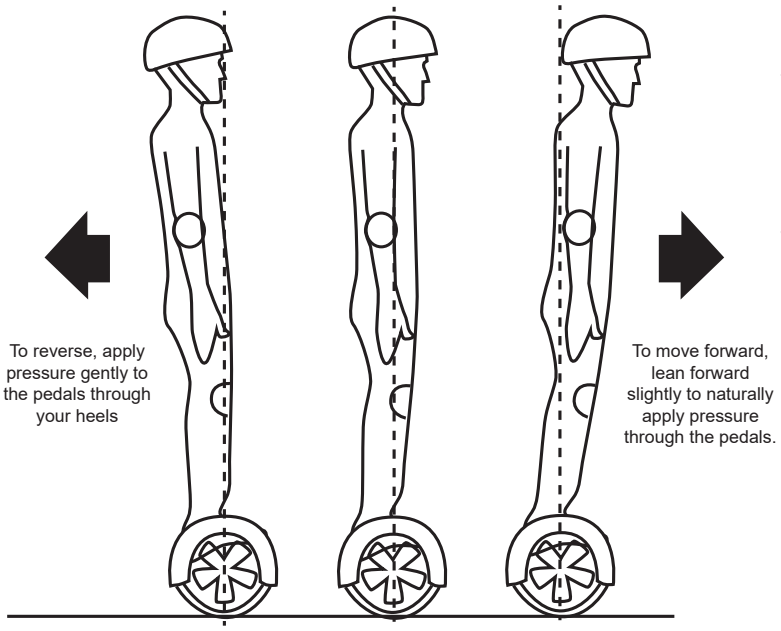
- The Glideboard is heavy. Take care when carrying.
- Ensure that the product is turned off and do not press the pedals when carrying.
- Keep hands and clothing away from the wheel arches when in use or when carrying.

MV SPORTS & LEISURE LTD ACCEPTS NO RESPONSIBILITY FOR PRODUCT ABUSE, MISUSE OR ACCIDENTS AND INJURIES CAUSED BY RIDING NEAR TRAFFIC, OTHER VEHICLES OR RIDING WITHOUT DUE CARE AND ATTENTION.

ABOUT THE GLIDEBOARD:

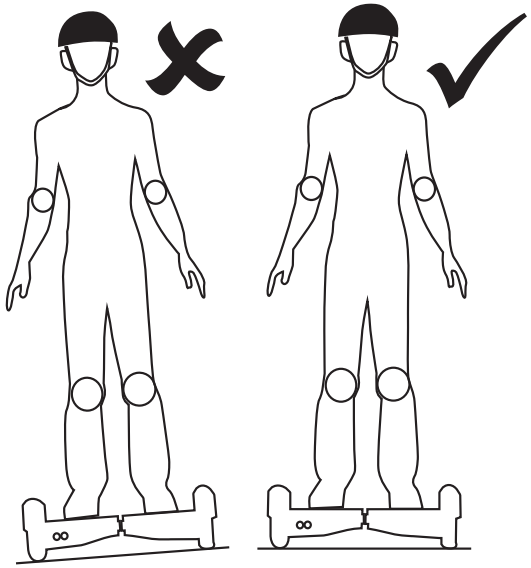


USING THE GLIDEBOARD:



IMPORTANT:
Do not jump on or off the Glideboard as this may cause injury to yourself or damage to the Glideboard. Step on and off the Glideboard one foot at a time from the back of the board.

WARNING:
1. Sharp steering and erratic use can result in injury.
2. The Glideboard must NOT be used on steep slopes or uneven surfaces.

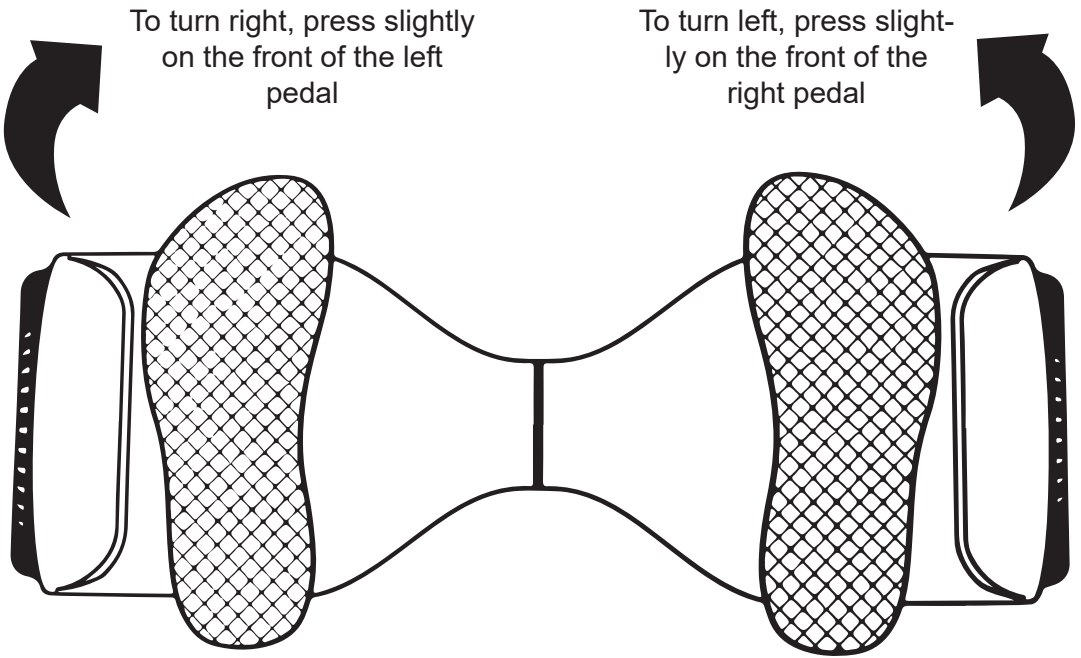


The maximum speed of Glideboard is 6mph / 10km/h. If riding over the maximum speed, the Glideboard will sound an alarm. Slow down immediately.

USING THE GLIDEBOARD:

For your safety please ensure that you have practiced how to use the Glideboard in conditions that are not a danger to yourself or others. We recommend holding on to something i.e. a person or a fixed object.
Balance before you can move, make sure you can stand still on the Glideboard.

If riding for the first time, ensure that you are supported by holding onto a wall, solid surface or another person



USING THE GLIDEBOARD:

Riding Instructions

Step 1. To start the Glideboard, press the power switch. Check the battery level on the display panel. Battery level will be indicated in the display panel. Low battery will be shown by a red display. If low battery level is shown, recharge the battery before use.

Step 2. Before each ride, gently step on one of the footplates to check the working condition. Note – do not apply more than light pressure as the Glideboard may move suddenly. If a green signal is shown in the display panel, continue use. If a red signal is shown, cease use and attempt trouble-shooting. Continue to use once normal working signal resumes.

Step 3. To ride the Glideboard, place one foot onto the board followed briskly by the other. It is recommended that riders support themselves whilst mounting the board. Balance before moving and ensure that you can stand still on the board.

Step 4. To move forward, lean forward slightly which will naturally apply pressure through the pedals.

Step 5. To reverse, apply pressure gently to the pedals through your heels.

Step 6. To turn left and right, apply pressure gently to the required pedal whilst keeping opposite the pedal level

Step 7. To slow down and stop, slowly assume a full upright position and keep the pedals level.

Step 8. To dismount, come to a complete stop. It is recommended that riders support themselves whilst dismounting. Step backwards off the board with one foot briskly followed by the other.

USING THE GLIDEBOARD:

Riding Practices

- Please wear comfortable casual sportswear, flat shoes and let the body maintain flexibility.
- In the case of riding in unfamiliar territory you are advised to slow down and exercise extra caution.
- Protective equipment should be worn.
- The Glideboard is designed for use on a flat surface. When used on an uneven surface you should decelerate and move slowly.

RE-SETTING THE GLIDEBOARD:

If the Glideboard functions incorrectly, complete the following steps to reset:

Re-set Instructions

1. Place the Glideboard on a flat level surface.
2. Switch off the power switch.
3. Keep the left and right pedals level and aligned.
4. Push and hold the power switch on for about 5 seconds until the signal light on the display panel flashes and the alarm sounds.
5. After a few seconds of resetting, the signal light on the display panel will show constant static light and the alarm will stop sounding.
6. Switch off the power switch and the reset process is complete.

NOTE: Make sure the Glideboard pedals are steady, level and aligned during the reset process.

If you require any assitance with the Glideboard reset function, please contact our customer services helpline who may be able to provide you with further technical support.

CUSTOMER HELPLINE

MV has taken great care to ensure that this product has reached you in good coniftion. Should you have an enquiry, please contact: **customer.services@mvsports.com** where your enquiry will be dealt with promptly. Alternatively, you can call on **0870 8404255.**

THE GLIDEBOARD PROTECTION FUNCTION:

During use of the Glideboard, riders are prompted of any issues with the system by way of an alarm and a red light is displayed. The following issues will sound the alarm.

- If the battery voltage is too low
- When the maximum speed is reached
- If the surface of the Glideboard is over 10 degrees
- If the Glideboard rocks back and forth for more than 30 seconds continuously
- When the tyres are locked
- Continued maximum current discharge, such as attempting to ride simultaniously above the permitted slope incline and at maximum speed

When the alarm sounds, slow down, stop riding and wait for the Glideboard to revert back to it's normal settings.



WARNING!

If there is a problem with the Glideboard, it will automatically lock and will require you to manually reset it. Once the Glideboard displays a low battery light, you are advised to safely park the Glideboard immediately and stop riding as the lack of power will result in an inability to keep the Glideboard stable, increasing the risk of injury. Continued use of the Glideboard when the battery is at minimum charge will affect the life of the battery.

CHARGING THE BATTERY:

Please read this section carefully to protect and preserve the life of the battery.

Lack of Battery Power

- Battery level is shown on the display panel.
- Red light signals low battery. Stop using the Glideboard and charge the battery.
- Red flashing light signals extremely low battery. Stop riding immediately. The power will cease imminently. Without power, the rider will lose balance and serious injury may occur.

Charging Instructions

Ensure the charger is in a perfect working order and that the wires are attached properly to the plug.

1. Switch the Glideboard off.
2. Open the water resistant cover.
3. Insert the charger into the unit and plug the adapter into the socket.
4. The red charger signal light indicates that the Glideboard is charging.
5. The red charging light will turn to green to indicate that the Glideboard is fully charged and ready to use. At this stage, you must remove the adapter and stop the charging process. This will assist in preserving battery life.
6. Unplug the charger from the Glideboard and mains plug socket.
7. Close the water resistant cover.

CHARGING THE BATTERY:



If you notice any of the following, please stop any further use of the Glideboard immediately:

- Emitting smells, heat or smoke.
- Leakage from any part of the Glideboard.

- DO NOT attempt to extinguish the fire with a extinguisher. Call 999 immediately.

- DO NOT remove the battery or attempt to remove the cover or any other parts of the Glideboard.

- YOU MUST ENSURE THAT THE RIDER OR ANY CHILD DOES NOT COME IN CONTACT WITH THE INTERNAL COMPONENTS OF THE GLIDEBOARD, INCLUDING THE BATTERY AND ITS CELLS.



Warnings:

You must use the charger provided. Failure to charge the Glideboard according to this manual will affect the performance and the life of the battery. The charging time is approximately 2-3 hours for a full charge.

Never charge for more than 3 hours. Do not charge the Glideboard overnight. Keep away from flammable material whilst charging. Do not overcharge the Glideboard.

MAINTENANCE, STORAGE AND CARRYING:

Maintenance

- Switch the power off.
- Remove any foreign substance between the wheels and the chassis
- Wipe clean with damp cloth.

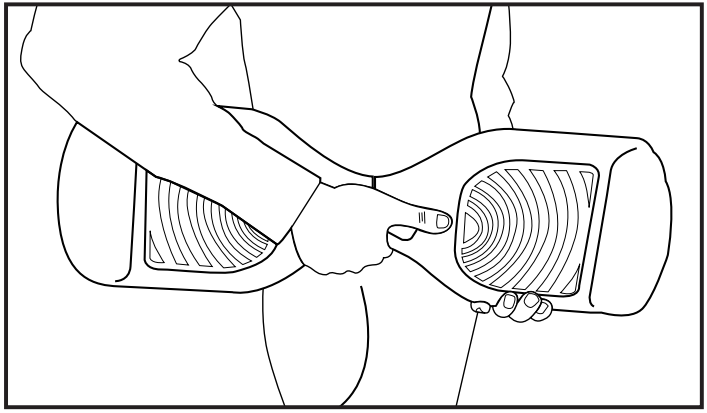
Storage

- Keep the Glideboard indoors when not in use.
- Fully charge the battery before storing
- Recharge the battery every 3 months
- Cover the Glideboard and keep away from dust
- Always keep the Glideboard in its normal riding position with both wheels touching the floor.
- Do not invert the Glideboard or place it vertically

MAINTENANCE, STORAGE AND CARRYING:

Carrying

- Turn off the Glideboard before carrying
- With one hand, hold the middle of the Glideboard and with the other hold the front to balance. Rotate the Glideboard by 90 degrees to enable easier carrying (see picture)
- Do not press the pedals when carrying
- Do not drop the Glideboard
- Keep hands and clothing away from the wheel arches
- The Glideboard is heavy. Take care when carrying



IMPORTANT

NOTE: An alarm will sound if the Glideboard remains on and a pedal is pressed. If the alarm sounds, release the pedal, place the Glideboard on the floor gently and turn the power off before carrying, storing or maintaining.

TROUBLE SHOOTING:

Condition:	Solution:
Pedal tilts up, alarm sounds or red signal shows on display panel	1. Over the speed limit: Slow down 2. Low battery: Recharge the battery
Glideboard out of balance	Proceed with reset procedure
Glideboard cannot go straight or turn by itself	Proceed with reset procedure
Wheel gets stuck	Check for foreign objects between the wheel and the chassis: Remove the foreign object
Unable to charge	Make sure the charger is properly connected. The charging port is concave in shape. Make sure it is in the correct orientation. Use a multimeter to check the charger
Unable to turn on	Charge the battery for 10-15 minutes. Check if it can be powered on.
Run time significantly reduces	The battery may need replacing. Contact our customer helpline.
Other problems	Contact our customer helpline.

If issues still occur after attempting the above, please contact our customer services helpline before returning product to retailer. Our customer services team may be able to provide you with further technical support.

CUSTOMER HELPLINE

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SPECIFICATION:

Description:	Specification:
Net weight	10kg
User weight	20-100kg
Maximum speed	10km/h
Range	10-20km
Maximum climbing limit	15 degree
Battery	Lithium-ion, 36V
Working temperature	-5 to 40 degree C
Charging temperature	0 to 25 degree C
Charger input	AC100-240V/50-60Hz
Charger output	DC42V 2.0A
Dimension	584 x 185 x 178mm
Ground clearance	30mm
Platform height	110mm
Tyre	Non-pneumatic hollow tyre

Please contact our customer services helpline before returning the product to a retailer. Our customer services team may be able to provide you with further technical support and assistance.

CE This mark denotes compliance with the standards laid down by the EC (European Community).

CUSTOMER HELPLINE

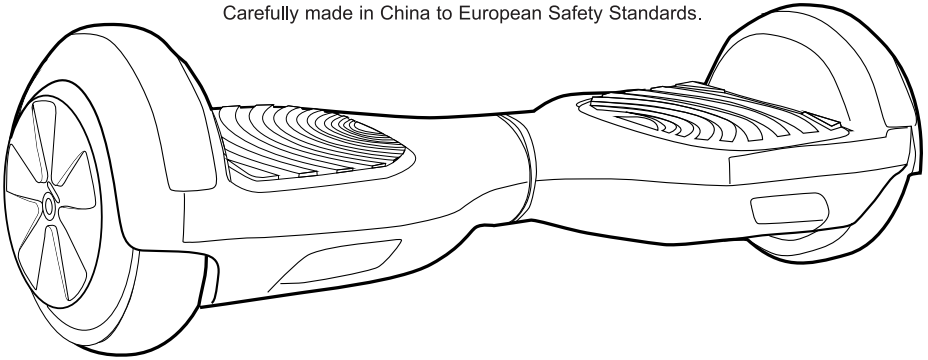
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www.mvsports.com

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Carefully made in China to European Safety Standards.



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