



CAVALRY USER MANUAL



RELIABLE, PRACTICAL, PROFESSIONAL

Your safety is our utmost priority. To prevent any potential risks of DEATH, SERIOUS INJURY, or PROPERTY DAMAGE, it is crucial that you carefully read, fully comprehend, and strictly adhere to the warnings and instructions provided in this manual. We urge you to retain this manual for future reference to ensure ongoing safety and proper usage.

Welcome! We sincerely appreciate your choice in selecting our products and are thrilled to have you as a part of the OMW community.

- Prior to riding, we urge you to thoroughly read this manual to gain a comprehensive understanding of the product's features, functionalities, and prerequisites. Your skateboard thrives on your care, so please adhere to the manual's maintenance guidelines to ensure its longevity.
- While we strive to impart essential safety insights, it's not viable to predict every potential risk during your ride. Therefore, it's crucial for you to personally evaluate and prioritize safety.
- Every component of the skateboard is meticulously tailored for optimal performance. When replacing parts and accessories, we recommend selecting OMW products to maintain the highest standards.
- Authentic parts are exclusively designed and authorized by OMW.
- Kindly preserve this manual. If you intend to introduce this product to others for usage or resale, we emphasize sharing this manual to prioritize others' safety as well.

IF YOU NEED ANY HELP, PLEASE DON'T HESITATE TO REACH OUT TO US:

SUPPORT@OMWBOARDS.COM. PLEASE

CAREFULLY REVIEW THE INSTRUCTIONS BEFORE YOU START RIDING.

IMPORTANT MESSAGE

Safety Guidelines

OMW's skateboards are classified as sporting products that will bring you fun. However, just like any other sports equipment, there may be hazards, and you may suffer the potential risk of serious injury or even fatality from losing control, crashing, or falling. To ensure safe riding, it's imperative that you read all the instructions, safety information, warnings, and related details outlined in the manual.

1. Before purchasing and using the product, please be sure to assess your own physical condition to ascertain whether your body is suitable for engaging in activities of a more hazardous nature (and, if necessary, consult a medical professional for evaluation). Prior to each usage or riding session, make certain to don appropriate protective gear such as helmets, knee pads, wrist guards, and other related protective equipment. Also, ensure thorough checks of the skateboard's condition and battery status.
2. Age restrictions apply: Not applicable to riders under the age of 14 years or individuals whose combined weight exceeds 120 kilograms (including carried items). Riders under 18 years old must be accompanied by their parents or guardians while using the skateboard.
3. Each skateboard is designed for single-rider use only; multiple riders at the same time or carrying other passengers are strictly prohibited. Overloading the skateboard may result in vehicle damage or loss of control, increasing the risk of accidents.
4. In situations where there is no power or insufficient battery, braking functionality might be compromised. Especially on the slopes, great danger may occur.
5. Always comply with the road and traffic regulations of your local area, understanding where you're permitted to ride. Avoid riding on roads with marked restrictions or heavy traffic, as well as on highways. Show respect

for pedestrians and children.

6. Never ride under the influence of drugs and/or alcohol. Never ride under a state of fatigue.

7. Be sure to ride within your capabilities at all times.

8. Please keep and place our products properly and charge them in appropriate places to avoid improper contact, use, or riding by minors, in order to avoid causing personal injury to them.

9. Your skateboard is NOT INTENDED for stunt performances or jumping.

10. Never attempt to hold or grasp other vehicles or stationary objects while riding.

11. Never touch the motor or tire during riding to avoid injury.

12. Please start from the lowest speed mode in the early stage of riding this product. Downhill acceleration is extremely dangerous.

13. Always wear a properly sized helmet that won't rock forward/backward or sway from side to side. The helmet should sit level to protect your forehead and should not have more than 2 finger-widths away from your eyebrows. NEVER wear your helmet tipped back to expose your forehead or tilt it to the left or right. Adjust the straps so that the sliders rest just below and in front of the ear on both sides. Buckle the chin strap. Adjust the straps so that they are no more than two finger-widths between the straps and your chin.

14. Elbow pads and knee pads are recommended to use for additional protection.

15. Always wear athletic shoes (lace-up shoes with rubber soles), and never ride barefoot or wear sandals. Keep shoelaces tied and stay away from the wheels and the drive system.

16. Always keep small parts away from children. Some skateboard accessories may present a choking hazard to small children.

17. Keep fingers, hair, clothing (including shoelaces), jewelry, and other items away from belts, wheels, and motors.

REGULATIONS GUIDE FOR RIDERS

As a rider, it is your responsibility to adhere to the regulations applicable to your OMW Skateboard. The regulations governing the use of your OMW Skateboard differ across states, provinces, and even municipalities in certain areas. You must observe the local regulations concerning minimum rider age, insurance, license plates, traffic rules, maximum speed limits, and any other relevant regulations. Please note that these regulations can be subject to change at any time.

Important Information About Your Skateboard

1. Range Limitations:

- The displayed range on the website reflects optimal conditions.
- Actual range can be influenced by:
 - a) Battery charge level and aging
 - b) Road conditions, tire inflation, and slope
 - c) Weather conditions (temperature, wind)
 - d) Rider's weight and habits
- These factors primarily account for over 50% of reduced range.

2. Waterproof Advisory:

- Skateboards are not waterproof.
- Riding in wet conditions is dangerous, potentially harmful.
- Electronic components (batteries, motors, controllers) are susceptible to water damage.

3. Responsible Usage:

- Avoid impact with hard objects.
- Unauthorized disassembly or parameter adjustments are prohibited.

- Warranty label tampering is not allowed.
- Damage due to improper personal operation is not covered by warranty.

YOUR CHOICES, YOUR SAFE RIDING

- Please stay focused when riding, anticipate possible obstacles and potential hazards in advance, and do not distract from driving.
- Using technological products (including mobile phones or music players) while riding could distract you.
- Only adjust settings using the remote when you are off your board and in a safe, stationary position.
- Never use headphones or a mobile phone to talk or text while riding.
- When turning and braking, be mindful of the influence of centrifugal force's impact on skateboard control.
- This product is relatively heavy, so be attentive to the inertial effects during braking and acceleration, and brake in advance.
- Slow down well before entering a curve, so avoid you entering a curve too quickly. Braking while turning may reduce your ability to control your skateboard.
- You should also pay particular attention to terrain conditions, as your speed may approach obstacles faster than anticipated.
- Do not jump on the board, do not cross over drainage gutters and curbs, please stay away from humid environments and roads, do not strike the board into hard objects, and do not drop the board on the ground when starting to operate, to prevent damage to your board and its systems.
- The high sensitivity of acceleration and braking for each electric skateboard is different. Practice with these Modes by trying to move as slowly as possible BEFORE riding at higher speeds in these Modes.

WARNINGS

AVOID RIDING AT NIGHT

- Riding at night comes with more risks compared to daytime riding due to decreased visibility.
- Others might have difficulty seeing you, and you might struggle to identify obstacles on your way forward.
- You should wear reflective clothing at night.
- Even if you have added lighting components specifically designed for electric skateboards, it is still recommended that you avoid riding in an environment with poor lighting at night.
- The lighting range, installation positions, and angles of different lighting devices may produce unexpected differences in the lighting effect. Please be aware of the risks.

In addition, the installation of all additional DIY parts might affect the skateboard's performance and the after-sales warranty of OMW products.

RIDING ON HILLS

- Riding on hills can be extremely dangerous;
- Continuous braking at high speeds for a long time on steep terrain could cause the motors to overheat, potentially triggering overheating protection.
- Under overheating protection, the skateboard will automatically shut down, thus losing braking force,
- You must know how to control your speed without using the skateboard brakes.
- Hill climbing performance varies depending on terrain, rider weight, temperature, and other factors.
- If you feel the board slowing down on a steep hill, this may be a protective measure providing you warning that the skateboard is working excessively.

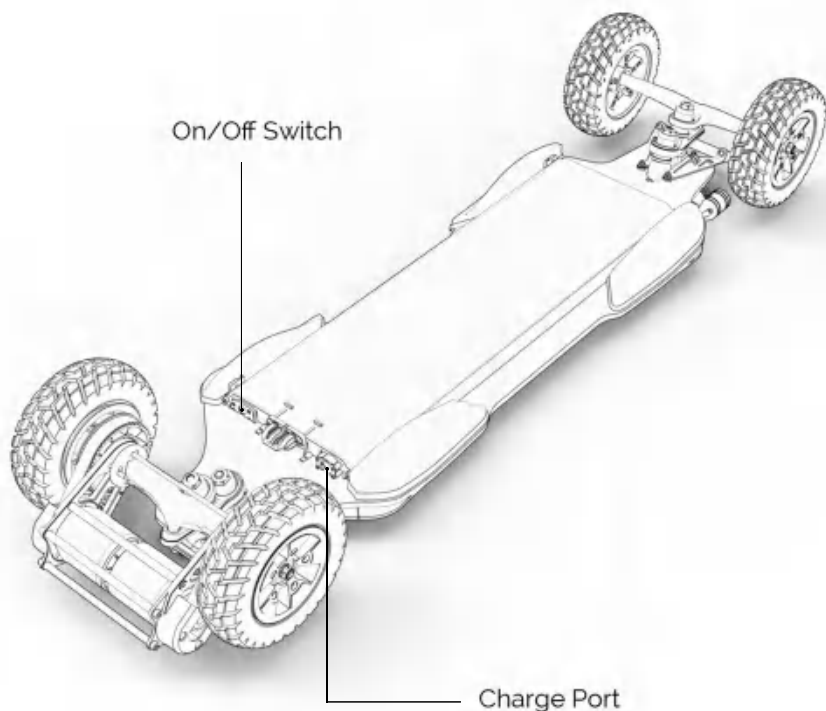
You must consider stopping to avoid damaging your circuit boards and electronic equipment.

Note: Damages caused by overheating of the motor and battery due to excessive usage are not covered under warranty.

DO NOT RIDE IN WET CONDITIONS

- Riding in wet conditions will significantly reduce grip. This may cause the skateboard to slip under your feet, or the wheels to skid, and it will also take longer for you to brake or stop. Immersion in excess of waterproofing grade may cause short circuits of electrical components and wiring.
- Your OMW Skateboard may be able to withstand light rain and small splashes, but it is not designed to be subjected to inclement weather, extremely heavy showers or submersion in water. Water damage is not covered by the warranty.

OMW CAVALRY



Note: only the original charger should be utilized. Never leave your skateboard unattended during the charging process.

Once charging is finished and the charger indicator light switches to green, please make sure to securely fasten the charging port cap to prevent the ingress of water and dust.

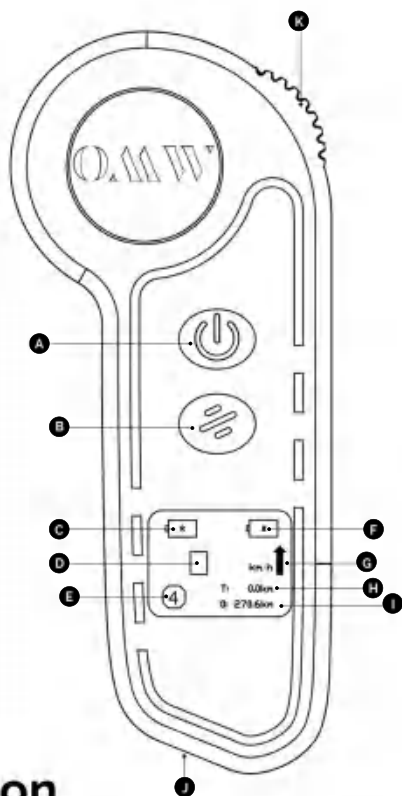
Read Before You Ride

BEFORE EACH RIDE, INSPECT YOUR BOARD AND REMOTE FOR DAMAGE.
DO NOT RIDE IF DAMAGED.

- Check whether the parts are deformed or worn.
- Check whether the screws are loose before usage, and conduct often checks throughout the entire usage.
- After the skateboard is started, check for abnormal sounds. Do not use it until the cause of the abnormal sound has been found and resolved. Due to temperature changes and normal wear, there may be friction noise between the belts and the metal gears, which is normal and not a quality issue.
- Check whether the front and rear suspensions and all four wheels are fastened and whether the tire pressure is normal. Avoid overinflating tires in hot weather to prevent blowouts.
- Properly wear your helmet, knee pads, elbow pads, and other related protective equipment.
- Make sure your skateboard and remote battery are fully charged.
- Please check the weather conditions before outdoor use. Do not ride in rainy weather.
- In general, maintaining **speeds below 12 to 16 miles per hour (20 to 25 kilometers) is considered relatively safe**. Going beyond this speed not only lengthens braking distance but also significantly heightens the risks for both you and pedestrians due to the greater inertia forces involved. Therefore, it is recommended to avoid high-speed riding, **especially for beginners**. Always ride within your own skill limits; riding comes with inherent risks. Additionally, please make sure to closely adhere to local traffic regulations and requirements.

REMOTE

- A: Power Button
- B: Function Button
- C: Remote Power
- D: Speed
- E: Speed Level
- F: Skateboard Power
- G: Direction
- I: ODO
- J: USB-C
- K: Acceleration/braking Roller



Remote Power on

In the powered-off state, press and hold the "POWER BUTTON" on the remote for 2 seconds to turn on. The remote will vibrate briefly, indicating it has entered pairing mode. The OLED screen will display the main interface based on the connection status. Next, press and hold the electric skateboard power button for 2 seconds to power on, establishing a connection between the skateboard and the remote.

Note: Once successfully connected, the OLED screen will display the main interface as intended, and the power button of the electric skateboard will remain illuminated steadily.

🔌 Remote Power off

Manual Power Off: In the powered-on state, press and hold the "POWER BUTTON" for 2 seconds to initiate shutdown (Remote must be connected to the skateboard, and the skateboard cannot be in motion for shutdown to take effect). The remote will vibrate briefly. The skateboard can also be shut down by pressing and holding the skateboard's power button for 2 seconds.

Note: If the skateboard is shut down and the remote remains connected, a message "DISCONNECT!" will appear on the remote screen, accompanied by a short vibration as a reminder. If the remote is powered off first while in the connected state, the skateboard will initiate braking and automatically power off after the skateboard remains stationary for 5 minutes.

Auto Power Off: If the skateboard is at a standstill for 5 minutes without any operation, both the remote control and the skateboard will automatically power off.

✓ Remote Pairing / Syncing

"When replacing a new remote, please follow the guidelines below:

The remote and the skateboard are both in the off state. Start by holding down the skateboard's power button for 5 seconds until the indicator light rapidly flashes red. This indicates that it's in pairing mode. Next, press and hold the power button on the remote for 5 seconds. The screen will display "BOARD TYPE", select "g028". The remote control will show a successful pairing message, accompanied by two short vibrations and one long vibration.

Subsequently, the red indicator light on the skateboard will maintain a steady flashing, indicating it's ready for use. After pairing the remote, you'll need to select "UNIT SYSTEM", "MOTOR TYPE", "WHEEL DIAMETER", "DRIVE RATIO", "MOTOR POLE PAIRS". Here's how:

Use the "Acceleration/braking Roller" to make selections;

Press the "POWER BUTTON" to confirm;

Once "MOTOR POLE PAIRS" is confirmed, the remote will enter the main interface, Cavalry Motor Pole Pairs: 7. For other specifications, please refer to "Wheel Configuration".

Acceleration/Braking

Control your skateboard's forward movement by pushing the "Acceleration/Braking Roller" forward. The farther you push the Roller, the faster your speed becomes.

To brake the skateboard, pull the "Acceleration/Braking Roller" back. Pulling the "Acceleration/Braking Roller" farther back will result in stronger braking. When powering on, ensure the "Acceleration/Braking Roller" is in the neutral center position for optimal usage. Failure to center the throttle upon startup will be indicated on the screen.

↑ Riding Direction Change

Double-click the "Function Button," and the remote will briefly vibrate once (vibration duration: 100 milliseconds). The screen's directional icon will change to the "Backward Arrow." When in reverse, double-click the "Function Button," and the remote control will briefly vibrate once. The screen's directional icon will revert to the "Forward Arrow."

Note: This operation is only effective when the Acceleration/Braking Roller is in the neutral position (zero throttle) and the speed is below 3 km/h.

Speed Level Switching

A single press of the "Function Button" transitions the remote to the next Speed Level, accompanied by a brief vibration. The screen will reflect the

updated 'Speed Level'.

Note: This action is effective only when the "Acceleration/braking Roller" is at the center position (zero throttle).

- ① Beginner: 0-15 kph; 0-9.3 mph; ② Intermediate: 0-30 kph; 0-18.6 mph
③ Advanced: 0-50 kph; 0-31.1 mph; ④ Expert: 0-60 kph; 0-37.3 mph

Important:

Novice riders are advised to remain in the BEGINNER mode and engage in additional practice. Braking distances become longer with higher speeds, and the potential danger to both riders and pedestrians significantly rises due to amplified inertial forces.

Pay Extra Attention in Advanced and Expert Modes! They are Extremely Powerful. Please Take Note of the Following:

1. Gradually apply throttle.
2. Maintain a low center of gravity.
3. Increase the distance between your feet.
4. Shift your weight forward while accelerating.
5. Shift your weight backward while decelerating.

▲ Battery Alerts

Remote Battery Alerts

The remote features a 5-level battery indicator. Upon powering on the remote, if the detected battery level falls below 10% (providing approximately 30 minutes of usage), the remote screen will display a low battery notification and emit two long vibrations.

When the battery level reaches around 5% (providing approximately 15 minutes of usage), the remote will again signal a low battery condition with two long vibrations. In the event that the battery level drops below the safe operating voltage (3.4V) while the remote is connected to the skateboard and the skateboard comes to a halt, the remote control will emit a short vibration before automatically shutting down.

Skateboard Battery Alerts

The skateboard is equipped with a 5-level battery indicator. When the skateboard's battery level drops below 25%, the remote screen will display a notification of the battery level and emit two long vibrations.

If the skateboard's battery level falls below 10%, the remote will once again indicate the battery level and emit two long vibrations.

In the event that the voltage drops below the safe operating level, power output will be disabled, and you should apply the brakes promptly.

Other Important Alerts

Overvoltage Alert

To prevent potential hazards, avoid overcharging or downhill riding with a fully charged battery, as it may lead to an overvoltage alert. Riding downhill while the battery is at maximum capacity can decrease battery life and result in dangerous situations such as explosions or fires. Before descending, ensure some battery charge is used on level ground or uphill. Detection of downhill riding with a full battery triggers a controller vibration and displays 'BOARD OVER VOLTAGE!'. Continued downhill movement prompts automatic braking to halt further descent. Keep in mind that while this protective feature has its benefits, it may not guarantee complete battery safeguarding.

Signal Loss Alert

Sudden loss of signal prompts the remote to display "DISCONNECT" with a brief vibration. If acceleration is in progress, it gradually ceases, followed by automatic gradual braking. If no acceleration is ongoing, the skateboard will gradually slow down. Following signal loss, the remote control enters a searching mode for the skateboard device. Upon successful reconnection, the remote control vibrates once, the gradual braking cancels, and normal operation resumes immediately.

Motor Stall Alert:

Intermittent vibrations and "MOTOR STALLING" on the remote indicate motor blockage or jamming. In such instances, halt skateboard operation, inspect the motor for obstructions, and clear them before continuing use.

Overheat Alert

Should the motor's temperature exceed 100°C or fall below 0°C, the remote vibrates once, displaying "BOARD OVER TEMPERATURE." The motor will cease operation.

Note: Monitor the motor's temperature. In case of excessive motor heat during use, discontinue skateboard operation and wait for the temperature to decrease before resuming.

Overcurrent Alert

Excessive motor current triggers "BOARD OVER CURRENT" on the remote control screen, causing the motor to cease operation.

Updating Skateboard Settings

Switching between KMH or MPH

Rapidly press the "Function Button" three times in succession.

Wheel Configuration

With the skateboard powered on and successfully connected, hold back the "Acceleration/Braking Roller" and quickly press the "Power Button" five times to access the parameter options menu. Use the "Acceleration/Braking Roller" to toggle through the options, press the "Power Button" once to confirm your selection, adjust the parameter using the "Acceleration/Braking Roller," then press the "Power Button" once to confirm the parameter settings. Lastly, use the "Function Button" to exit the parameter options menu. Parameters needed for the adjustment process:

Wheel Configuration		
Wheel	WHEEL D	D/R
PU	98	2.3
6"	150	3.7
7"	175	3.7

Note: The skateboard comes with a default 7" All-Terrain Tire. The 6" Street Tire and PU Wheel need to be purchased separately.

☰ Integrated Board Lights Control

While the skateboard is powered on and successfully connected to the remote control, swiftly press the power button twice to switch the lights on or off.

Even if the lights are not activated, the tail light will automatically illuminate when you pull back on the "Acceleration/braking Roller" for braking.

Note: The tail light is included as a default feature. The front light requires a separate purchase.

FOR BEGINNERS

Different stages offer varying riding experiences. For beginners, the acceleration may feel swift and uncomfortable. If you are using this skateboard for the first time, it's recommended to start with the 'BEGINNER' mode and gradually adjust. Stay away from other vehicles such as motorcycles, bicycles, and pedestrians. Practice safe maneuvers like starting, braking, and turning in controlled environments.

Pay attention to shifting weight forward during acceleration and backward while braking.

When braking, gently release the throttle to avoid sudden stops and potential ejections.

"The skateboard's stability and maneuverability are closely tied to the rider's skills.

BATTERY SAFETY GUIDE

This product uses only the original OMW battery packs. Do not use other battery packs on this product;

To ensure safety and prevent harm to yourself, others, and property, please adhere to the following instructions:

- Never leave the battery unattended during charging.
- It's important to keep in mind that extreme temperatures can affect the overall performance of the battery. Proper battery storage: If you use your skateboard infrequently, charge the battery to around 40-50% capacity before storing it.
- In case of any issues while charging, cease charging and promptly contact OMW Skateboards.
- Take precautions against battery leakage, especially under extreme conditions. Avoid contact with skin and eyes, as battery liquid is caustic and can cause chemical burns. In case of contact, rinse skin with soap and water, and immediately flush eyes with water for at least 15 minutes before seeking medical attention.
- If the battery pack sustains damage or is improperly used, it may emit vapors. Maintain proper ventilation and seek medical assistance if adverse effects are experienced. Inhalation of vapors could irritate the respiratory system.
- Never immerse the battery pack in any liquid.
- Avoid touching the terminals on the battery pack. If not installed in the board, keep the battery pack away from items like paper clips, coins, keys, nails, or screws that could connect terminals. Short-circuiting between terminals could result in burns or fires.
- Battery charging times might increase with age and usage.
- Only grip the charger plug when connecting or disconnecting it from the

- Safeguard the battery pack from excessive heat (above 60°C or 140°F), fire, and water immersion.
- Always remove the battery pack before performing work, such as repairs or maintenance.
- Never open the battery pack, as this may lead to short-circuiting and void warranty claims.
- Ensure a dry and fireproof surface before charging, keeping the battery and charger away from flammable materials.
- Keep the battery pack out of children's reach.

Note: These guidelines are meant to enhance safety and responsible usage of your battery pack.

BATTERY CHARGING SAFETY GUIDE

- Always allow board to cool for 30 minutes before charging. Do not connect your board to the charger until the battery pack has had a chance to cool to an allowable charging temperature.
- Only use the original Skateboards battery charger supplied with your board. Bypassing the battery charger or the use of a non-approved battery charger can lead to death or serious injury.
- Ensure there is no dirt, debris, or flammable items nearby when using the charger.
- When charging is completed, and the charger indicator light turns green, please ensure to tighten the charging port cap to prevent water and dust from entering.
- Please stay focused when riding, anticipate possible obstacles and potential hazards in advance, and do not distract from driving.

- Slow down well before entering a curve, so avoid you entering a curve too quickly. Braking while turning may reduce your ability to control your skateboard.
- The battery may give off vapors if it is damaged or is used incorrectly. Ensure the charging area is well ventilated and seek medical attention should you experience any adverse effects. These vapors may irritate your respiratory tract.
- The battery charger may become hot, up to 74°Celsius (>165°F) during charging. Use caution and avoid touching the body of the charger.
- Do not expose the charger to rain or wet conditions. If water enters a charger, there is a risk of electric shock.
- Avoid leaving the charger plugged into the board when the battery is fully charged.
- Do not charge the battery if you notice the battery is damaged, excessively hot, leaking, smells, or is discolored.
- Charging the battery should take approximately 4-5 hours if the battery is mostly empty.
- The high sensitivity of acceleration and braking for each electric skateboard is different. Practice with these Modes by trying to move as slowly as possible BEFORE riding at higher speeds in these Modes.
- When turning and braking, be mindful of the influence of centrifugal force's impact on skateboard control.
- Boards must not be dropped or subjected to other mechanical shocks. There is a risk of damage to the batteries.
- Store your board indoors in a dry space, away from heat or flame sources and out of direct sunlight.
- Persons who are not capable of safely operating the charger because of their physical, sensory, or mental limitations, or lack of experience or knowledge, may only use this charger under supervision or after having been instructed by a responsible person.
- The charger will stop automatically once the battery reaches full capacity,

- Keep battery charger clean. Contamination can lead to the risk of an electric shock. Clean only when the charger is unplugged with the use of a damp cloth.
- You should also pay particular attention to terrain conditions, as your speed may approach obstacles faster than anticipated.
- Do not jump on the board, do not cross over drainage gutters and curbs, please stay away from humid environments and roads, do not strike the board into hard objects, and do not drop the board on the ground when starting to operate, to prevent damage to your board and its systems.
- Never use headphones or a mobile phone to talk or text while riding.
- Do not operate the charger on an easily ignited surface (e.g. paper, textiles, etc.) or in a flammable environment. There is a risk of fire when the charger generates heat during the charging process.
- Note the household voltage! The voltage of the power supply must correspond to the specifications given on the battery charger nameplate

BOARD MAINTENANCE

You need to maintain your skateboard regularly. Failure of any part due to lack of maintenance is not covered under the warranty.

- If you do not use the skateboard for a long time, please pay attention to keeping your battery power at 40% – 50%; Please ensure to charge and ride at least once a month;
- Always store your skateboard indoors in a dry place, away from fire sources and out of direct sunlight;
- ! Too cold or too hot is very dangerous for your skateboard. Do not place your skateboard in a high-temperature place, Please note that the temperature inside the vehicle under direct sunlight is very high, and do not place your skateboard in a very cold place; Do not place your skateboard in a damp place to prevent short circuits or damage to electrical components.

- Keeping the bearings clean can effectively increase the life of bearings and eliminate abnormal noises.
- Bearings failure can also increase resistance and reduce range.
- All screws/nuts on the entire skateboard should be checked for tightening before each ride.
- Swap the four wheels regularly, because the drive wheels tend to wear out faster.
- Regularly clean and inspect the belts and transmission gears for any damage. Replace them if necessary.
- Remove dust and dirt from the skateboard, so it looks and rides like new.
- Only use a damp dry cloth for cleaning. Some chemical cleaning products may contain solvents that can damage the skateboard.
- Make sure to maintain tire pressure. Check your tire pressure regularly. If the tire pressure is lower, your tires will need to be replaced as soon as possible, due to the increase of tire friction, which affects the range.

WARRANTY

The Warranty starts on **the day the package is delivered to the customer**. OMW boards enjoy a 1-year warranty. When the parts are purchased separately, the parts enjoy a 30-calendar days warranty.

After-sales service support: please email support@omwboards.com. **Please kindly notice that when contacting after-sales service, providing the following information is a must which will help us quickly locate the problem:**

The email used to place your order;

Describe the problem in as much detail as possible;

Photos and videos that can assist us in analyzing the problem

The following are not covered by the warranty:

Wear and tear items are not covered under warranty as they will deteriorate

with standard use, these items are - bearings, belts, tubes, tires, bushings, griptapes, and wheels. This warranty does not apply to any board that has been subjected to abuse, misuse, neglect, or accident (i.e., riding in wet conditions, dropping the board, etc.). The water resistance of the skateboard is IP55, which is resistant to splashes and dust under normal conditions, but if you ride in a puddle or even immerse your skateboard in water, water is likely to infiltrate the electrical components and cause damage. Riding in the rain or on wet ground is quite dangerous, especially for accelerating, braking, or turning, the internal accessories are not waterproof, and the label inside the board will show red if water enters.

Damage caused by man-made, such as violence, modification, unauthorized repair, and failure to follow the instructions in the user manual, damage caused by negligence, including long-time high-power use of the battery but not charging it in time, or abuse of other damage caused, is not covered by the warranty.

The Free products are not covered by warranty.

The warranty does not include the replacement of a new skateboard, only broken parts are provided.

The warranty applies to the original customer exclusively. The second hand is not covered under warranty.

NOTE: To the extent permitted by law, the above-mentioned warranty policy may be updated from time to time, and OMW reserves the right of final interpretation.

***PLEASE KEEP YOUR BOARD SHIPPING BOX IN CASE THE BOARD EVER NEEDS TO BE RETURNED.**

OMW

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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

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.

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

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