

HEX™

ONE WAY MINI CRUISER



USER GUIDE

Thank you for purchasing this product. To reduce the risk of injury, read this user manual carefully before use and follow all instructions. Keep this manual for future reference.

READ BEFORE USE

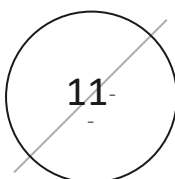
- This product features a forward-biased rolling mechanism designed to limit backward motion; however, it does not completely prevent backward movement. It is not intended for tricks or advanced maneuvers. Use only as intended.
- Before each use, inspect all components and ensure that all nuts, bolts, and fasteners are securely tightened. Always wear appropriate protective equipment, including a helmet, elbow pads, and knee pads.
- Minor surface imperfections may be present due to the manufacturing process. These do not affect the intended function or performance of the product.
- Use of this product involves inherent risks, including the risk of serious injury or death. By using this product, you assume all risks associated with its use.
- The manufacturer and seller shall not be liable for any injuries, damages, or losses arising from the use or misuse of this product, to the fullest extent permitted by applicable law.
- Always comply with local laws and regulations, and use this product in a safe and responsible manner that does not endanger yourself or others.

NOT RECOMMENDED

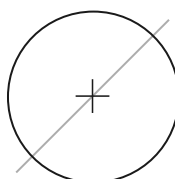
Use of this product is not recommended and may increase the risk of injury for the following individuals:



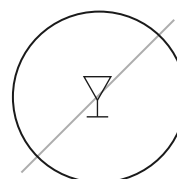
Persons weighing over 220 lbs (100 kg)



Children under 11 years of age



Individuals in poor physical condition
or not in good health



Individuals under the influence of
alcohol, drugs, or any substance that
that may impair judgment or
coordination

OPERATING PRECAUTIONS

To reduce the risk of injury, follow these precautions:

- | | |
|----|---|
| 01 | Do not use this product in crowded areas, on public roads, or in areas with vehicular traffic, except where permitted by applicable laws and regulations. |
| 02 | Do not use in low visibility conditions, including at night or during adverse weather such as rain or snow. |
| 03 | Do not use on slopes, inclines, or unstable surfaces, including wet surfaces, puddles, oil, gravel, grass, snow, or ice. |
| 04 | Do not use while wearing inappropriate footwear, such as sandals, slippers, or unstable shoes. Always wear secure, closed-toe shoes. |
| 05 | Always wear appropriate protective equipment, including a helmet, elbow pads, and knee pads. |
| 06 | Do not allow more than one rider at a time. |
| 07 | Do not use the product if the deck, wheels, or any components are damaged, worn, or contaminated. |
| 08 | Do not store or leave the product in wet, humid, or dusty environments, as this may affect performance and safety. |
| 09 | This product is made of plastic materials and may degrade or become damaged when exposed to prolonged sunlight, UV radiation, or high temperatures. |
| 10 | Before each use, inspect the product and ensure that all nuts, bolts, and components are securely fastened and in proper condition. |

Component Names



SPECIFICATION

Component Description

Deck	Material: Engineering Plastic (Polypropylene / PP)
Wheels	Diameter: 70 mm / Hardness: 78A
Trucks	Material: Aluminum Alloy + High-Carbon Steel

Please dispose of this product in accordance with all applicable local laws local laws and regulations. Product specifications, appearance, and and features are subject to change without prior notice for the purpose of purpose of improvement. This product has been manufactured under under quality control standards; however, if you notice any defects or defects or issues, please contact us at: info@monoto-design.com monoto-design.com

Adjustment



Truck Adjustment

KING NUTS / FRONT & REAR

Turning responsiveness can be adjusted by tightening or loosening the front and rear king nuts. Adjust according to your preference; however, improper adjustment may affect stability and control. Turning characteristics may also be modified by changing the bushings. Any customization or modification is performed at the user’s own risk.



Tighten

TURN CLOCKWISE

Increases turning responsiveness.

⚠ Over-loosening may result in instability, component failure, or detachment of the truck. Use caution.

Resistance Adjustment

AXLE NUTS / FRONT WHEELS ONLY

Adjustment of the left and right front axle nuts allows modification of the forward resistance mechanism. This mechanism is intended to limit backward limit backward rotation, but does not completely prevent it. This feature applies to the front wheels only.



Tighten

TURN CLOCKWISE

Increases resistance to backward motion and forward rotation; however, performance may vary depending on adjustment and conditions.



Loosen

TURN COUNTERCLOCKWISE

Reduces resistance to backward motion and also reduces resistance to forward rotation (increases wheel rotation).

⚠ Over-loosening may result in wheel detachment, loss of control, or component failure, which may lead to serious injury.

FAQ

Q. Where is HEXA[™] manufactured?

A. Components are manufactured both domestically and internationally, and the product is assembled in Japan.

Q. Why is the skateboard made of plastic?

A. The deck is made from engineered plastic (polypropylene) selected for its lightweight properties, durability, and resistance to resistance to moisture. Performance may vary depending on usage on usage conditions.

Q. Are there different designs or color variations available?

A. Currently, the product is available in one design and one color (black). Future variations may be introduced based on demand.

Q. Is there a weight limit?

A. The product has been tested with users up to approximately 220 lbs (100 kg); however, safe performance cannot be guaranteed under all conditions.

Q. Is there an age restriction?

A. This product is designed and tested for users aged 11 and older. Users must exercise appropriate judgment based on their ability and condition.

Q. Does the skateboard have a brake?

A. No braking system is included. Riders must stop using standard skateboarding techniques, such as foot braking.

Q. Can this product be used on public roads?

A. Users must comply with all applicable local, state, and federal laws. Use may be restricted or prohibited in certain areas.

Q. Why do the front wheels rotate differently from the rear wheels?

A. The front wheels incorporate a resistance mechanism, which may result in increased rotational resistance compared to the rear wheels. This can be adjusted by modifying the front axle nuts.

Q. Can individual parts such as the deck or wheels be purchased separately?

A. Individual parts may not be available for separate purchase at this time. Availability may change in the future.

Q. Can the wheels or bearings be replaced?

A. Replacement with standard skateboard components may be possible; however, altering the front wheel configuration may affect the intended function of the product. Any modifications or customization are performed at the user's own risk and may void any applicable warranty.

Returns & Exchange

Defective Products

Please inspect the product immediately upon receipt. If the product is found to be defective, we may, at our sole discretion, repair the product or replace it with a new or equivalent part at no additional cost.

7 DAYS To be eligible, you must contact us within 7 days of delivery.

Defects include, but are not limited to:

- The product received is clearly different from the item ordered
- Products that are damaged, broken, or visibly defective upon arrival
- Products that do not function as intended (e.g., wheels do not rotate properly)

Non-Returnable Conditions

Returns or exchanges will not be accepted in the following cases:

- | | |
|--|---|
| — Products that have been used or show any signs of use | — Products that have been damaged due to improper use, misuse, or handling by the customer |
| — Products that have been modified, altered, or customized by the customer | — Products with missing parts, accessories, or labels originally included at the time of delivery |

All return and exchange decisions are subject to review and approval at the sole discretion of the manufacturer.



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