

15 Authentication

The product has passed the ANSI/CAN/UL-2272 certification.

The battery complies with the UN/DOT 38.3.

According to the Federal Communications Commission (FCC) Compliance Statement as follows:

The product complies with part 15 of the FCC rules, and the operation must meet the following two conditions: (1) the product should not cause harmful interference, and (2) the product must accept any received interference, including interference that may lead to accidental operation. Any change or modification not expressly approved by the responsible party may make void the user's right to operate the product.



The EU Compliance Statement is as follows:

WEEE needs to properly dispose of and recycle the product. This sign indicates that the product should not be disposed of together with other domestic waste throughout the EU.

Therefore, in order to prevent possible harm of uncontrolled waste treatment to the natural environment or human health, it is necessary to recycle it and promote the sustainable reuse of material resources. To recycle the used product, use the return and collection system or contact the retailer who can use the product for environmentally safe recycling.



EU Battery Recycling Information:

Batteries or battery compartments are marked in accordance with the European Directive 2006/66/EC and the amendment 2013/56/EU on batteries and accumulator cells and scrap batteries and accumulator cells.

The directive applies to the recycling framework of waste batteries and accumulator cells throughout the EU. The label on the battery indicates that the battery should not be discarded, but recycled at the end of its service life according to the directive.

According to the European Directive 2006/66/EC and the amendment 2013/56/EU, batteries and accumulator cells are labeled to indicate that they will be collected separately and recycled at the end of their service life. The label on the battery may also contain the chemical symbols of the relevant metals in the battery (Pb, Hg and Cd). Users should not dispose of batteries and accumulator cells as garbage, but use the collection framework available to customers to recycle and dispose of batteries and accumulator cells. With the engagement of users, it is important to minimize any potential impact of batteries and accumulator cells on the environment and human health due to the presence of potentially hazardous substances.

Before placing electrical and electronic equipment (EEE) into a waste collection stream or waste collection facility, users of equipment containing batteries and/or accumulator cells must remove these batteries and accumulator cells for separate collection.

Restriction of Hazardous Substances in Electrical and Electronic Equipment (RoHS) Directive.

The products and parts (cables, wires, etc.) of Invanti (Beijing) Technology Co., Ltd comply with the requirements of directive 2011/65/EU on restricting the use of certain hazardous substances in electrical and electronic equipment ("RoHS recasting" or "RoHS 2")

Trademark and Legal Statements

5TH WHEEL and the 5TH WHEEL logo are trademarks of Invanti (Beijing) Technology Co., Ltd., used under license. Android and Google Play are trademarks of Google Inc. and the App Store is the service mark of Apple Inc. Their respective owners reserve the trademark rights mentioned in this user manual.

The products involved in the registered trademark of 5TH WHEEL are protected by relevant patent laws.

In this user manual, we make our utmost to describe all the instructions and functions of the electric scooter. With constant updates and iteration, the electric scooter received may be slightly different from the product features shown in this manual. For more information, please visit the Apple App Store (iOS) to download the App.

Please note that Invanti has developed products with many functions and different models of products, and some of the functions mentioned here may not be applicable to the product or equipment received. The manufacturer reserves the right to change the design and function of the electric scooter and documents without notice.

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RF exposure warning

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

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:

- 1.Reorient or relocate the receiving antenna.
- 2.Increase the separation between the equipment and receiver.
- 3.Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4.Consult the dealer or an experienced radio/TV technician for help.

Contact Us

If you encounter any problems when using the product, please feel free to contact us through the following methods or **scan the QR code** to get a quick response and a satisfactory solution



Aftersales QR Code



Unbox QR Code

Important Notice

Please check following first before return to retailers:

If you experience any issues with this product:
Do not return it to the store where it was purchased.

Our authorized service team is here to help.

Please contact Customer Support at:

1. Please check FAQ first.
2. Email Address: service@ride5thwheel.com for product support.
3. More support and resources available at our website: ride5thwheel.com.



FAQ QR Code

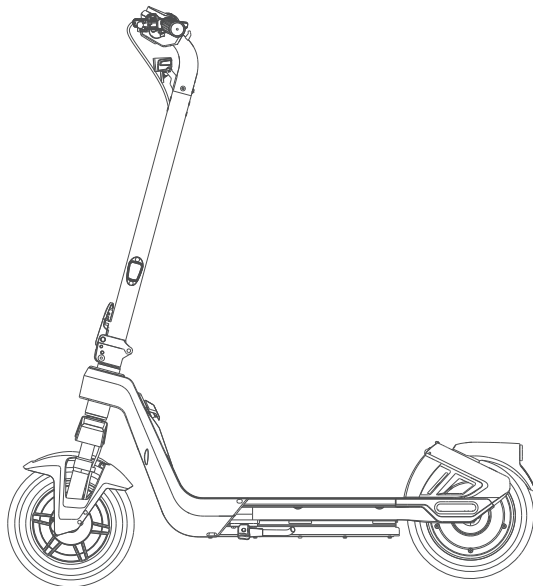
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* Lea detenidamente y conozca las instrucciones que se describen en el manual de usuario antes de usar el patinete eléctrico y guarde el manual para futuras referencias.

No se deshaga de este producto de forma casual, debe hacerlo de acuerdo con la normativa local de reciclaje.

Gracias por elegir el patinete eléctrico de 5th Wheel. Disfrute del placer que le proporciona este scooter.



La imagen es solo a modo de referencia.

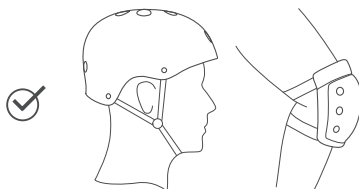
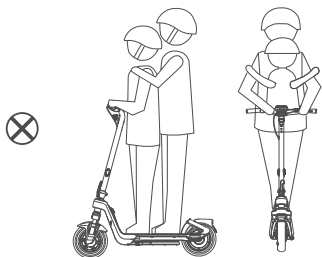
El scooter eléctrico es una herramienta deportiva y de entretenimiento, más que un medio de transporte. Sin embargo, una vez que lo conduzcas en una zona pública (si lo permiten las leyes y normativas regionales y nacionales), también tendrá los atributos de un medio de transporte. Por lo tanto, existen posibles riesgos para la seguridad de todos los vehículos. Conducir siguiendo estrictamente las instrucciones establecidas en este manual le protegerá a usted y a los demás en la mayor medida posible, y le garantizará el cumplimiento de las leyes y normas de tráfico nacionales y provinciales.

1 Instrucciones de seguridad

Nota: Antes de usar este producto, lea detenidamente la siguiente información importante sobre seguridad. Los vehículos no destinados a ser utilizados en lugares de gran altitud indicarán que no están destinados a ser utilizados a elevaciones superiores a 1,2 millas(2000 m) sobre el nivel del mar.

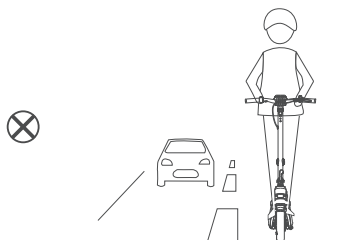
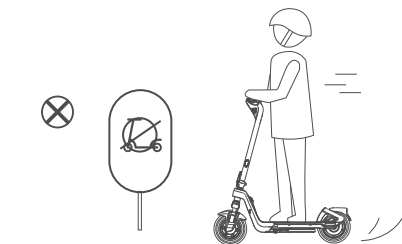
1. Este patinete eléctrico sólo lo puede usar una sola persona. Nunca lleve a otros.

2. Lleve puesto el casco y otro equipo de protección mientras usa este producto.

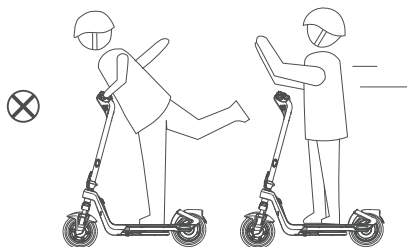


3. No utilice este producto en lugares prohibidos o inseguros.

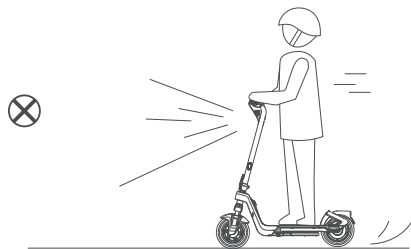
4. Practique primero en una zona abierta (no en una carretera) hasta que sea diestro en el manejo.



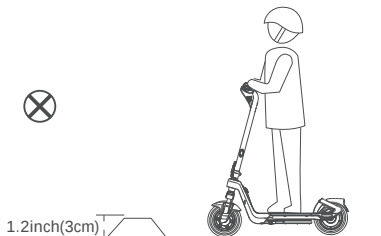
5. No realice maniobras peligrosas ni conduzca solo usando una mano. Mantenga los pies sobre el patinete.



7. Por razones de seguridad, controle la velocidad para ir a menos de 20mph(32.2km/h). Evite usarlo de noche siempre que pueda. Si utiliza el producto de noche, encienda el faro delantero y controle la velocidad a 9.3 mph(15.0km/h) o menos.



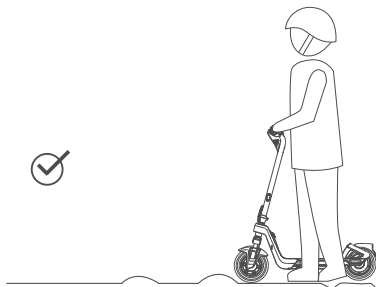
6. Evite saltar obstáculos y anticipe y adapte su trayectoria y velocidad como las de un peatón antes de cruzar estos obstáculos. Mientras tanto, bájese del vehículo cuando estos obstáculos sean peligrosos por su forma, altura o deslizamiento. No intente pasar escalones que sean mayores de 1,2 pulgadas(3cm).



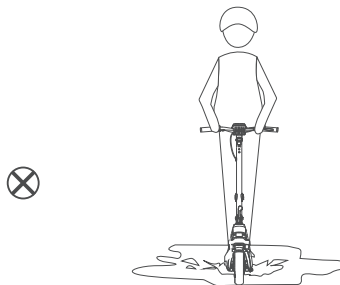
8. No utilice este producto cuando la temperatura ambiente sea inferior a 14 °F(-5°C). El margen de temperatura de carga y conducción: 14 °F - 140 °FF(10°C-40°C).



9. En caso de baches o mal estado de la carretera, utilice este patinete a baja velocidad o bájese del patinete y empújelo hacia delante.



10. No utilice este vehículo sobre superficies heladas o con aceite.



11. Para evitar el daño causado por el agua en las partes eléctricas, no sumerja el patinete en lugares con una profundidad de más de 1,6 pulgadas(4cm) de agua.



12. Evite usar este producto si las condiciones meteorológicas son malas, como lluvia, nieve o viento, para evitar daños innecesarios causados por factores insignificantes.

