

USER MANUAL
MANUEL UTILISATEUR

Contact information for servicing the personal e-mobility device
New High-Tech Enterprise Company Inc.
15800 El Prado Road Unit E
Chino, CA 91708
Tel: 909 597 5907

To assure continued compliance, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

This equipment 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 interference to other electronic equipment, 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 the portable exposure condition with restriction.

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Size		Min turning radius	zero
Dimensions	590mmx193mmx180mm	Max Climb Capability	10°
Pedal Ground Clearance	35mm	Energy	Chargeable lithium battery
Pedal height	117mm	Battery	36V 2Ah
Tire size	6.3inch	Charging Voltage	100~240V 50 ~ 60hz
Weight		Charging time	5h
Vehicle weight (N. W.)	6 ± 0.2kg	Charging temperature	0℃~40℃
Max Load (Including the driver and belongings)	75kg	Storage temperature	0℃~35℃
Min Load	20kg	Operating temperature	-10℃~40℃
Performance		Waterproof and dustproof	IP34
Max Speed	10km/h		
Range	5km		

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FOR AGES 6 YEARS AND OLDER
The KD3663PB is only for users who are aged 6 years and older. This device requires mature coordination, agility, and balance. Use your best judgment to determine if an individual is adequately physically fit and coordinated to use the KD3663PB safely.

MAX WEIGHT: 165LBS (75KG)
Do not exceed the maximum weight when operating the KD3663PB as this could lead to damage or failure of the device and may result in personal injury. Do not carry items when operating the KD3663PB.

The KD3663PB is not to be used by individuals weighing less than 45lbs. The KD3663PB sensors are designed for individuals weighing 45lbs or more, these sensors may respond incorrectly to individuals weighing less than 45lbs which can result in serious personal injury.

Wear comfortable clothing and athletic shoes with a closed toe. Do not wear open toe shoes, sandals, or high-heel shoe when operating the KD3663PB. Do not wear loose fitting clothing as this may snag on passing objects.

Always operate the KD3663PB on a smooth indoor surface or outside on flat surface in optimal weather conditions (sunny, dry). Do not operate the KD3663PB in wet conditions, do not navigate through puddles and avoid all contact with water. Avoid using the KD3663PB in areas with debris, obstacles or slippery surfaces as these conditions can lead to losing control of the device possibly resulting in personal injury.

Do not operate the KD3663PB under the influence of alcohol or drugs, including prescription medications

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The KD3663PB is an innovative and fun personal transportation device. For your safety read this guide in its entirety, including the warnings portion of this manual, prior to riding the KD3663PB for the first time.

KD3663PB
Battery Charger / Power Cord
Instruction Manual & Warnings

1. Remove the KD3663PB, Battery Charger and Power Cord from the product packaging.
2. Connect the Power Cord to the Battery Charger.
3. Insert the Battery Charger into the charging port found next to the KD3663PB power button.

6. Recharge the KD3663PB after each use.
7. Please use the supplied charger with this scooter.
Manufacture: Shenzhen Hailongtong Technology Co., Ltd.
Model: HLT-118A-420A40.
Manufacture: Anhui Tongke Intelligent Technology Co., Ltd
Model: TK-42V0.4A.



Prior to each use inspect the KD3663PB and ensure it has been maintained correctly and is functioning properly. Do not operate the KD3663PB with low battery as the device may lose power resulting in loss of control and potential injury to the rider. Keep the KD3663PB sufficiently charged, as draining the battery beyond the low battery threshold may result in draining the battery beyond a point which it can be charged.

Do not attempt to modify, repair, or replace the KD3663PB unit or any components of the unit, this will void any warranty and can lead to malfunctions which may cause personal injury.

Do not lean too far forward or backward as the KD3663PB may not be able to accelerate or decelerate quickly enough for the rider to maintain balance, leaning to far forward or backward may result in loss of control, falling, or personal injury.

Do not lift the KD3663PB off of the ground while it is in operation and the wheels are in motion, this can result in freely spinning wheels which may cause personal injury to yourself or others nearby.
Do not jump on or off the KD3663PB and do not jump while using the KD3663PB , this may result in loss of control and person injury.
Always keep your feet firmly planted on the KD3663PB while in operation.

Check for and adhere to local laws regarding the operation of personal transportation devices. Local laws may dictate protective gear and operation requirements. Adhere to all local vehicle, personal transportation, and pedestrian laws. Many governmental authorities regulate the use of the KD3663PB on public roads and sidewalks. These laws and regulations may prescribe minimum ages for KD3663PB users and may mandate protective gear for riders. You should consult local authorities to become familiar with applicable laws and regulations.

If you do not use the KD3663PB on a regular basis be sure to store it fully charged and charge it occasionally (approximately once every 60 days) as the battery will drain over time.

The Battery Level Light is found on top of the KD3663PB. Use this light to determine the remaining charge of the A GREEN light indicates the KD3663PB is fully charged or sufficiently charged for use. A RED light indicates the remaining battery level is below 10% and requires charging. When the battery level is low the KD3663PB will also beep to alert the rider to stop and charge the unit.

For your safety it is recommended to wear protective gear such as a helmet, elbow pads, knee pads, etc., when operating the

The power button is located next to the charging port on the KD3663PB. Press it until you hear the KD3663PB beep to turn it on or off. When riding the KD3663PB wear comfortable, non-restrictive clothing and athletic shoes with a closed toe. Clothing should not be so loose that a garment may be caught on a passing object or in the wheels; this could result in loss of control and personal injury.

The range of the KD3663PB is dependent upon the way you use it. The battery will run out more quickly if you ride at higher speeds and/or use the motor more often.

As the KD3663PB works in both directions, there is no correct front or back of the unit. **IMPORTANT:** Be careful getting on and off the KD3663PB and use stable objects for assistance when learning to get on and off. Always step forward when getting on the KD3663PB and step backward when getting off the KD3663PB, getting on or off the KD3663PB in any other manner may result in a fall and personal injury.

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This KD3663PB is warranted to be free of defects of material or workmanship for one year from the date of original retail purchase. This limited warranty extends to the original purchaser with proof of purchase. If any component of this product proves defective, repair or replacement will be made with the same or equivalent product will be made with—
out charge. Warranties do not apply when products are not used in accordance with the included instruction manual, or in cases of misuse or abuse.

Product Model	Product Name
Date of Purchase	Purchase Location
Retailer's Name	Retailer Telephone Number
Retailer's Address	
Briefly Describe the Problem With the Product	

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1. Place the KD3663PB on level ground in front of you.
2. Turn the KD3663PB on and make sure the Battery Level Light is green (indicating the unit is charged).
3. Using your dominant foot step forward and place your foot lightly onto the KD3663PB.
4. Stabilize the KD3663PB by finding the correct balance with your dominant foot.
5. Once you have stabilized the KD3663PB begin to shift your weight to your dominant foot and quickly bring your other foot onto the KD3663PB.
6. Stabilize yourself.

1. Bring the KD3663PB to a complete stop.
2. Using your dominant foot, angle your toes slightly downward to prevent the KD3663PB from moving backward.
3. Quickly step backward with your non dominant foot and place your foot on the ground.
4. Once you have stable footing on the ground take your dominant foot off the KD3663PB . You should now be safely on stable ground.

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