

USER MANUAL – EN IN 13656 Electric Unicycle inSPORTline Inmotion V3C

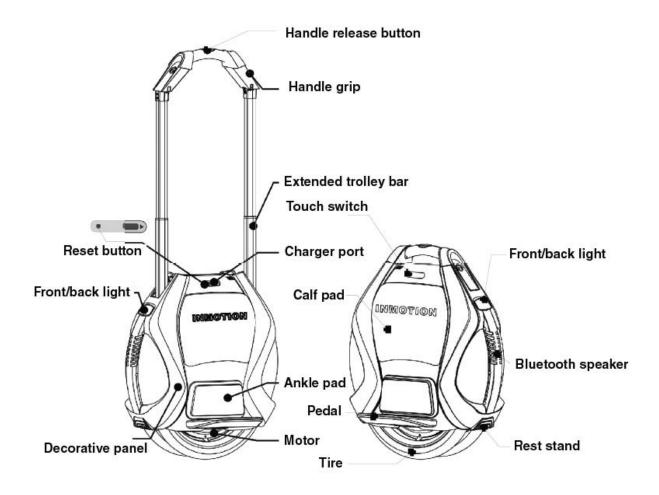


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INTRODUCTION

INMOTION V3 is a self-balancing unicycle type of SCV (Sensor Controlled Vehicle). It is stylish, fun and practical. It has an integrated draw bar, auto-switch lights, touch screen, easily removable cover of the charging port and integrated high quality Bluetooth speakers. This device excels in its safety and functionality. It is very easy to ride it.



PACKAGING

You can find following parts in each package. Please check carefully if it is complete before using the product. Any missing or visible damaged parts should be reported to your dealer immediately.

| 1 | Inmotion V3 | 2 | User's manual |
|---|-----------------|---|------------------------------------|
| 3 | Charger Adaptor | 4 | Warranty card, Product Certificate |

SAFETY ALERT

This device can keep balance while riding forwards and backwards or while standing in a place. INMOTION V3 is a reliable product, which was successfully tested. But no test can decrease the risk of a possible collision totally. Because of it read this manual carefully before first riding and pay attention to all warnings and cautions to avoid a crash or injury. You also can watch a safety-related video.

WARNINGS

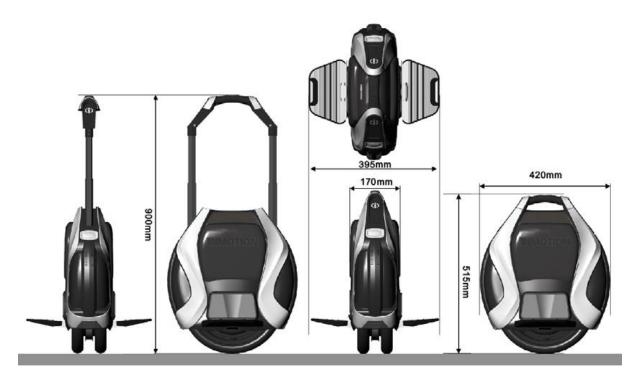
- Wear a helmet and protective pads (elbow, knee and wrist) when riding this device.
- Do not ride on steep slopes over 20°.
- · Reduce your speed smoothly, not abruptly.
- Avoid obstacles and be careful of a skid.
- · Do not ride on grass.
- Do not ride on pebble roads or any other uneven surfaces.
- Do not drive into water which is deeper than 170 mm.

PROHIBITION

- Do not ride upstairs and downstairs and do not jump off the ground.
- Do not use this device on motor roads. Make sure, that you don't violate local rules and laws
 using this device on public roads or sidewalks. If you are not sure, ask the local authorities for
 advice before riding.
- Do not dip this device into water.
- Do not exceed the speed 20 km/h (12 mph).
- Do not accelerate hardly or abruptly to avoid loss of balance.
- Do not sit on the draw-bar or any other parts when riding.

GENERAL INFORMATION

DIMENSIONS



DISPLAY PANEL





SAFE USAGE

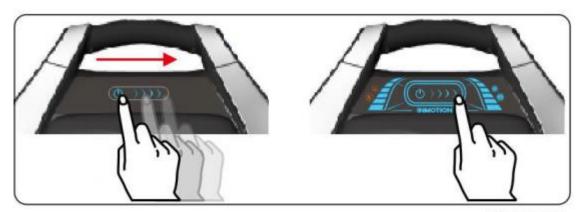
1. POWER ON

Touch the Power icon and gently slide towards the arrow direction.

2. HIBERNATION AND SHUTDOWN

- Touch the Power icon and slide towards the arrow direction to hibernate the system. In between you may also hear a sound prompt. In hibernation mode, if the system is left unoperated for 2 hours, the system will automatically shut down.
- You can directly shut down the system in the hibernation mode by pressing the end of the scrolling bar for about 5 seconds.
- If the remain power is less than 10%, the hibernation action will also directly shut the system down.

Tip: If the touch panel is not responding, or the system cannot be shut down in an emergent situation, please lay flat the INMOTINO V3 for 2 times in 3 seconds and you will hear "Please be careful", then you can possibly shut down the system.



Power on

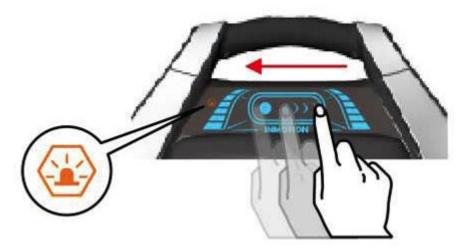
Shut down





3. LIGHT

Power on the system and slide your finger from right end to left end (towards the opposite arrow direction), the lights on both sides will be illuminated in white. Roll the INMOTION V3 in a direction, the front light will illuminate in white with full brightness and the back light will turn into red. The lights will automatically change in white and red according to the riding direction of INMOTION V3.



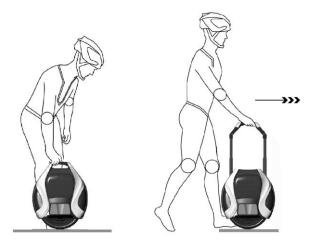
4. BLUETOOTH SPEAKER

The built-in Bluetooth module is automatically activated when the INMOTION V3 is powered on. Turn on Bluetooth on your cellphone, search and pair the Bluetooth signal of the INMOTION V3. If the signals are successfully paired, you may play music through the INMOTION V3's Hi-Fi loud speakers.



5. ASSIST MODE

Press down the draw-bar button, pull up the handle till the highest position and then release the button. Now you can trolley the INMOTION V3 like a suitcase.



6. POWER INDICATOR

There are two battery indicators along the two sides of the touch panel. Each has 6 bars, if the power is over 90%, all 6 bars are illuminated, and if the power is less than 20%, only 1 bar will be illuminated.

7. CHARGING

Slide to open the charging port to charge. If the INMOTION V3 is charging, the charging indicator on the Charger Adapter illuminates in red and the Battery Indicator Bars are rolling up and down. If the INMOTION V3 is fully charged, the charging indicator is in blue.



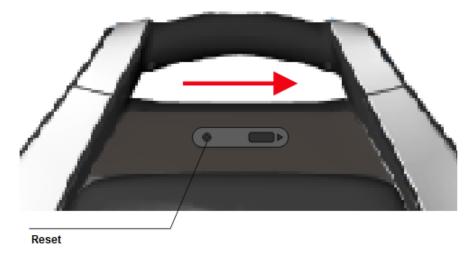
8. VOICE PROMPT

The system's default prompt language is Chinese or English. You can change to other languages, if available through INMOTION APP. Here below are some basic voice prompts:

| 1 | Welcome | 2 | Hibernation |
|----|---------------------------|----|------------------------------|
| 3 | Lock | 4 | Unlock |
| 5 | Low battery | 6 | Charging |
| 7 | Power full | 8 | Overload, please get off |
| 9 | Light is on | 10 | Light is off |
| 11 | Please slow down | 12 | Power off |
| 13 | Please repair | 14 | Please don't move the device |
| 15 | Data Bluetooth connected | 16 | Data Bluetooth disconnected |
| 17 | Music Bluetooth connected | 18 | Music Bluetooth disconnected |
| 19 | Please be careful | 20 | |

9. RESET

When unknown errors or abnormal situations occurred, you can press the Reset button to turn off the INMOTION V3 completely. The Reset button can be seen after sliding the charging port cover to the right and it is on the left side of the charging port.



10. WATER AND DUST PROOF

V3 is rated IP55 for water and dust proof. It can maximally pass through 170 mm deep water.

11. OVER SPEED PROTECTION

When the speed is over 18 km/h (11 mph), the footboard will lean back at about 3~4°. The rider can continuously drive at the current speed. If the speed goes over 20 km/h (12 mph), the footboard will lean back to protect the rider's safety.

12. SIDE-TIPPING PROTECTION

When the INMOTION V3 is side tipping over 45°, it will regard it as an abnormal situation and will exit balance mode, while there will be a voice prompt "Please be careful". Place the INMOTION V3 to stand and then it will automatically balance itself again.

13. OVER DISCHARGE PROTECTION

The system of INMOTION V3 will automatically cut off the entire power when the battery is low under hibernation or power off mode. Low battery will make INMOTION V3 to lean back to warn the rider, there will also be a voice prompt. The system will protect the battery from over discharging when it is powered off. You may wake the V3 by charging the battery, if the INMOTION V3 is still not awaken please contact your dealer for a diagnosis.

14. SMART PHONE APPLICATION

The Application for INMOTION V3 works via Bluetooth 3.0 to connect the vehicle, it is suitable for Android 4.3 and above, iOS 7.0 and above (iPhone 4s and later models only). Some functions are listed as below:

| 1 | My SCV | 2 | Parameter settings |
|---|-----------------|----|---------------------|
| 3 | My profile | 4 | My route |
| 5 | Firmware Update | 6 | Sound customization |
| 7 | Social | 8 | Diagnosis |
| 9 | Log | 10 | Service |

MAINTENANCE

Inappropriate store the INMOTION V3 may cause damage to the battery, please pay special attention to below warnings.

- The best storage temperature is about 20°C (68°F). Too high or too low temperature should be avoided.
- Please avoid strong humidity.
- Please charge the INMOTION V3 at least one time a month event it is powered off.

INFLATION

Please inflate tires in time to make sure the pressure of the two tires are the same. The default tire pressure is 3.5 Bar.

TIRE CHANGING

If you need to change the tires, please contact an authorized INMOTION service center or your dealer.

ADJUST FOOTBOARD

Please use a M8 screwdriver to adjust the tightness of the footboards if needed.

CLEANING

Please gently clean the INMOTION V3 cases with a piece of soft cloth with clear water or soap water.

PARAMETERS

| No. | Item | Value | Note |
|-----|-----------------------|----------------------------|---|
| 1 | Max. speed | 18 km/h (11 mph) | This speed is tested with a 75 kg (165 lbs) payload. |
| 2 | Distance per charge | 20~25 km (12.5~15.5 miles) | The distance per charge is obtained under the following test conditions: room temperature, 75 kg (165 lbs), payload and smooth terrain. |
| 3 | Climbing angle | 18° | |
| 4 | Recommended best | -10~40°C | |
| | operating temperature | (14~104°F) | |
| 5 | Max. load | 120 kg (265 lbs) | |
| 6 | Charge time | 1.5 H | |
| 7 | Power requirements | AC 100-230V | |
| | | 50~60Hz | |
| 8 | Dimensions | 420x515x178 mm | |
| 9 | Tire size | 14 inches | |
| 10 | Weight | 13.5 kg (30 lbs) | |
| .0 | , voignt | 10.0 kg (00 100) | |

OPERATION AND LEARNING

PREPARATION

When you attempt the first use, please wear comfortable clothes and shoes. We strongly suggest the beginners to wear a helmet and other protectors (knee, elbow, shoulder, wrist etc.) to avoid serious injuries. Please take the INMOTION V3 onto smooth roads in an open space and then start to learn.

13 STEPS

- Hold the INMOTION V3 still and power it on.
- Unfold the footboards and stand one foot on one footboard with force.
- Press your calf against the calf pad and push inward to another leg.
- Now practice sliding the vehicle forward with only one foot on, while another foot pushing off the ground.
- Make sure that the INMOTION V3 would always be right in the middle of your legs and not go other directions.
- Keep your body straight up and get relaxed, look forward and naturally get on another foot. When you lift another foot off the ground, your body weight is slightly shifting to the foot standing on the footboard.
- It is better that someone can hold your arms to help you get balanced or you can learn to get on the vehicle by pushing your hands against a wall.

- Try to find your balance standing both feet on the INMOTION V3 and relax your calves.
- Someone can hold your arms and lead you drive forward and backward.
- When you get used to the feeling, now try to learn forward to go forward and lean backward to go backward.
- Learn how to turn is always difficult, make sure you are able to drive forward and backward very smoothly.
- When you want to turn, twist your upper body towards the direction and push the INMOTION V3 inward. Your upper body will naturally move to the opposite direction to keep you balanced.
- Since INMOTION V3 actually has two tires, it is easier to turn with one tire touching the ground and another off the ground.

CAUTIONS

- Beginners who are under 18 or over 45 need someone as an assistant to help by learning.
- Please make sure the battery is fully charged before use and the tires are properly inflated.
- Please do not drive fast before you are familiar with riding it. Please accelerate slowly.

TERMS AND CONDITIONS OF WARRANTY, WARRANTY CLAIMS

General Conditions of Warranty and Definition of Terms

All Warranty Conditions stated hereunder determine Warranty Coverage and Warranty Claim Procedure. Conditions of Warranty and Warranty Claims are governed by Act No. 40/1964 Coll. Civil Code, Act No. 513/1991 Coll., Commercial Code, and Act No. 634/1992 Coll., Consumer Protection Act, as amended, also in cases that are not specified by these Warranty rules.

The seller is SEVEN SPORT s.r.o. with its registered office in Borivojova Street 35/878, Prague 13000, Company Registration Number: 26847264, registered in the Trade Register at Regional Court in Prague, Section C, Insert No. 116888.

According to valid legal regulations it depends whether the Buyer is the End Customer or not.

"The Buyer who is the End Customer" or simply the "End Customer" is the legal entity that does not conclude and execute the Contract in order to run or promote his own trade or business activities.

"The Buyer who is not the End Customer" is a Businessman that buys Goods or uses services for the purpose of using the Goods or services for his own business activities. The Buyer conforms to the General Purchase Agreement and business conditions to the extent specified in the Commercial Code.

These Conditions of Warranty and Warranty Claims are an integral part of every Purchase Agreement made between the Seller and the Buyer. All Warranty Conditions are valid and binding, unless otherwise specified in the Purchase Agreement, in the Amendment to this Contract or in another written agreement.

Warranty Conditions

Warranty Period

The Seller provides the Buyer a 24 months Warranty for Goods Quality, unless otherwise specified in the Certificate of Warranty, Invoice, Bill of Delivery or other documents related to the Goods. The legal warranty period provided to the Consumer is not affected.

By the Warranty for Goods Quality, the Seller guarantees that the delivered Goods shall be, for a certain period of time, suitable for regular or contracted use, and that the Goods shall maintain its regular or contracted features.

The Warranty does not cover defects resulting from (if applicable):

- User's fault, i.e. product damage caused by unqualified repair work, improper assembly, insufficient insertion of seat post into frame, insufficient tightening of pedals and cranks
- Improper maintenance
- Mechanical damages
- Regular use (e.g. wearing out of rubber and plastic parts, moving mechanisms, joints etc.)
- Unavoidable event, natural disaster
- Adjustments made by unqualified person
- Improper maintenance, improper placement, damages caused by low or high temperature, water, inappropriate pressure, shocks, intentional changes in design or construction etc.

Warranty Claim Procedure

The Buyer is obliged to check the Goods delivered by the Seller immediately after taking the responsibility for the Goods and its damages, i.e. immediately after its delivery. The Buyer must check the Goods so that he discovers all the defects that can be discovered by such check.

When making a Warranty Claim the Buyer is obliged, on request of the Seller, to prove the purchase and validity of the claim by the Invoice or Bill of Delivery that includes the product's serial number, or eventually by the documents without the serial number. If the Buyer does not prove the validity of the Warranty Claim by these documents, the Seller has the right to reject the Warranty Claim.

If the Buyer gives notice of a defect that is not covered by the Warranty (e.g. in the case that the Warranty Conditions were not fulfilled or in the case of reporting the defect by mistake etc.), the Seller is eligible to require a compensation for all the costs arising from the repair. The cost shall be calculated according to the valid price list of services and transport costs.

If the Seller finds out (by testing) that the product is not damaged, the Warranty Claim is not accepted. The Seller reserves the right to claim a compensation for costs arising from the false Warranty Claim.

In case the Buyer makes a claim about the Goods that is legally covered by the Warranty provided by the Seller, the Seller shall fix the reported defects by means of repair or by the exchange of the damaged part or product for a new one. Based on the agreement of the Buyer, the Seller has the right to exchange the defected Goods for a fully compatible Goods of the same or better technical characteristics. The Seller is entitled to choose the form of the Warranty Claim Procedures described in this paragraph.

The Seller shall settle the Warranty Claim within 30 days after the delivery of the defective Goods, unless a longer period has been agreed upon. The day when the repaired or exchanged Goods is handed over to the Buyer is considered to be the day of the Warranty Claim settlement. When the Seller is not able to settle the Warranty Claim within the agreed period due to the specific nature of the Goods defect, he and the Buyer shall make an agreement about an alternative solution. In case such agreement is not made, the Seller is obliged to provide the Buyer with a financial compensation in the form of a refund.



SEVEN SPORT s.r.o.

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Date of Sale: Stamp and Signature of Seller: