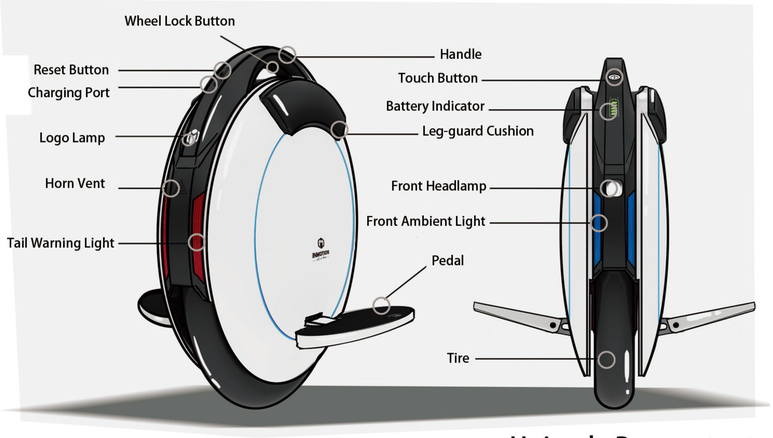
## Know Your Product




## Unicycle Parameters

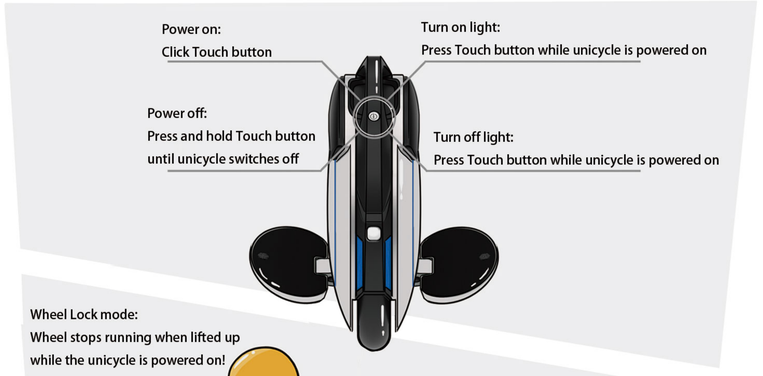
| Type | Parameter | Parameter |
|---|---|---|
| Model | INMOTION SCV V5 | INMOTION SCV V5+ |
| Max Speed | 18km/h | 18km/h① |
| Distance per Charge | 15km | 35~40km② |
| Climbing Angle | 18° | 18° |
| Net Weight | 10.5kg | 11.5kg |
| Load Capacity | 120kg | 120kg |
| Overall Dimension | 409*478*147mm | 409*478*147mm |
| Battery Specification | 72V 2AH Lithium cells | 72V 4AH Lithium cells |
| Charging Requirements | AC 110~220V 50~60Hz | AC 110~220V 50~60Hz |
| Charging Time | About 1.5h | About 3.5h |
| Tire Type | 14″ pneumatic tire | 14″ pneumatic tire |
| Operating Temperature | -10° C ~ 40° C | -10° C ~ 40° C |
| Waterproof Rating | IP65③ | IP65③ |

①Speed measured based on driver weighing 70kg.

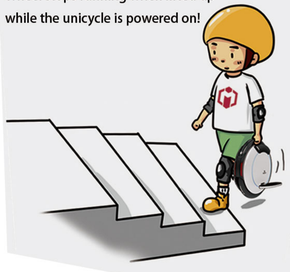
②Distance per charge measured based on 25° C operating temperature and 70kg load on a level road. Riding skill, operating temperature, road conditions, load and other aspects will affect distance per charge. Different vehicle models and battery models will also result in difference in distance per charge.

③IP65 waterproof and dustproof rating, means the unicycle can withstand splashing and pass through 30mm depth standing water without affecting performance.

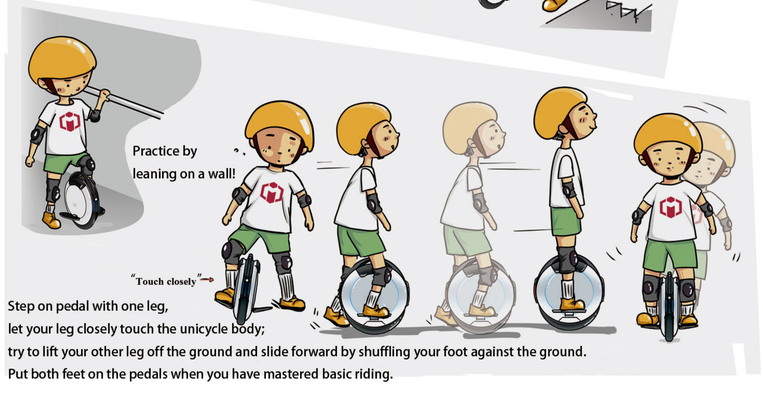
## How to Use



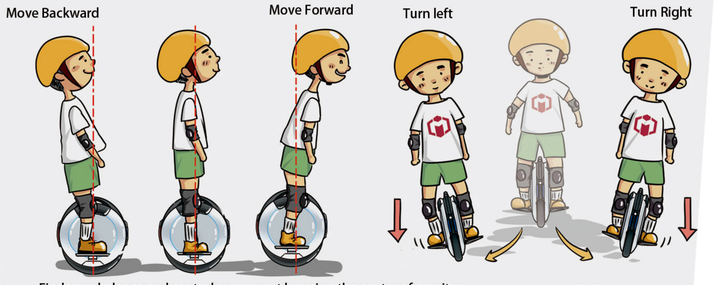

Wheel Lock mode:
Wheel stops running when lifted up
while the unicycle is powered on!



Release the button under the handle to unlock wheel and return unicycle to original state.




Step on pedal with one leg,
let your leg closely touch the unicycle body;
try to lift your other leg off the ground and slide forward by shuffling your foot against the ground.
Put both feet on the pedals when you have mastered basic riding.

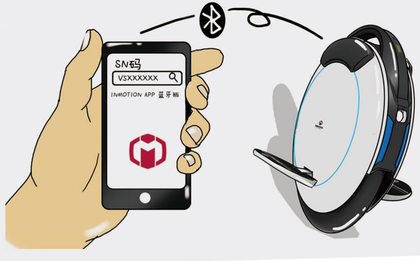



Find your balance and control movement by using the center of gravity
Turn left or right by leaning on the pedal with your feet

## Connect to INMOTION APP

Open INMOTION APP (Bluetooth version),
Default Bluetooth profile name is V5-XXXXXXXX, where XXXXXXXX is the last 8 digits of your SN Code.
Pair with Bluetooth to directly connect your unicycle to the app.
(SN code is printed on the handle of the unicycle' s body, warranty card, and product package box!)

SN Code: XXXXXXXXXXXXXXX

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## Notes:

Not meant for more than one rider

Don't ride and jump

Don't ride on steps

Don't ride on lawn or cobbled roads!

Don't ride with only one foot!

Don't ride on wet and slippery roads!

Watch your head while riding!

Don't ride where water level exceeds 10cm!

Don't lean forward suddenly!

Don't ride on highways!

Be careful while going up or down!

Don't exceed 18 km/h speed!

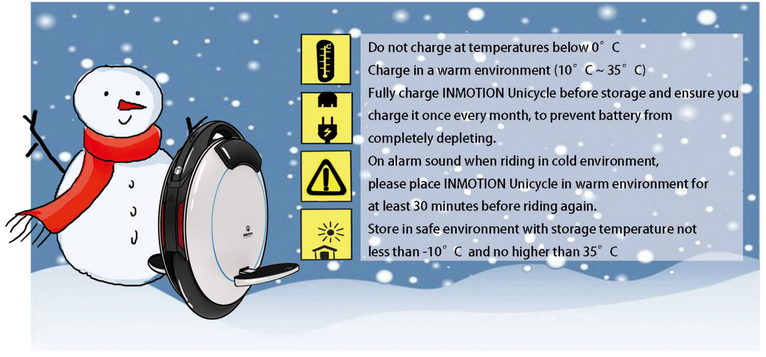
## Notes:

To ensure riding safety, the V5 comes with preset safe speed limit.
When V5 reaches speed limit, the user receives the following prompts:
1. The pedal inclines 5~20
2. Alarm beeps
Please slow down when you sense any of the above!

Do not dismantle V5 on your own!
If you have any questions,
please ask customer service for help！

Storage Environment:>

Storage environment during winter:



Do not charge at temperatures below 0° C
Charge in a warm environment (10° C ~ 35° C)
Fully charge INMOTION Unicycle before storage and ensure you charge it once every month, to prevent battery from completely depleting.
On alarm sound when riding in cold environment, please place INMOTION Unicycle in warm environment for at least 30 minutes before riding again.
Store in safe environment with storage temperature not less than -10° C and no higher than 35° C

# INMOTION Unicycle V5 User′ s Manual

## Preparations before use

Unpack and Inspect

Warranty Card

Wear Protective Gear

Load Limit: 120Kg

Approximately 1.5 hours charging time.
Charge is full when indicator light turns green from red!

V5 is inactive at time of delivery,
and should be activated through below procedure:
To activate V5, open charging port rubber cover,
find the Reset button near the charging port,
slightly press it, and then press
Touch button to activate the unicycle.

Indicator Light

People who shouldn′ t use:

## FCC Statement

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.

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.

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