

# Hover Board Uni-Glide Drifting Scooter



# Hover Board

Model: X1

Make your life Fun & Easy with the Unicycle Balance Scooter. The hover board is the future of transportation. This rechargeable, dual-wheel scooter uses gyroscopic sensors to enable self-balancing. It will go as far as up to 20km per charge. Move forward, accelerate, decelerate, or break by leaning forward or leaning backwards. Easy to learn, master it in less than 5 minutes.

## FEATURES:

- ◆ Easily carried around on bus or subway
- ◆ Stable gyro-technology
- ◆ Moves in every direction
- ◆ Travel Distance: up to 20km
- ◆ Speed: Up to 12km/h
- ◆ Climbing Height: Up to 15 degrees
- ◆ Durable, Rubber tires
- ◆ LED lights for capacity display
- ◆ Rubber-non-slip pedal

## SPECIFICATION:

- ◆ Wheel Size: **6.5 inch**
- ◆ Motor Power: 2\*350W
- ◆ Battery: Li-ion 36V 4.4Ah 158Wh
- ◆ Max load: Up to 100kg
- ◆ Min. Load: 20kg
- ◆ Charge Voltage/time: 42V / 3hours
- ◆ Min turning radius: 0 degree
- ◆ Dimension: 584x186x178mm
- ◆ Carton Dimension: 660x260x260mm
- ◆ G.W/N.W: 12.5kg/10.5kg



Easy go, Enjoy ride

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- ◆ Min. Load: 20kg
- ◆ Charge Voltage/time: 42V / 3hours
- ◆ Min turning radius: 0 degree
- ◆ Dimension: 584x186x228mm
- ◆ Carton Dimension: 670x290x270mm
- ◆ G.W/N.W: 12.8kg/11kg



# Hover Board

Model: X3-6

Make your life Fun & Easy with the Unicycle Balance Scooter. The hover board is the future of transportation. This rechargeable, dual-wheel scooter uses gyroscopic sensors to enable self-balancing. It will go as far as up to 20km per charge. Move forward, accelerate, decelerate, or break by leaning forward or leaning backwards. Easy to learn, master it in less than 5 minutes.



## FEATURES:

- ◆ Easily carried around on bus or subway
- ◆ Stable gyro-technology
- ◆ Moves in every direction
- ◆ Travel Distance: up to 20km
- ◆ Speed: Up to 12km/h
- ◆ Climbing Height: Up to 15 degrees
- ◆ Durable, Rubber tires
- ◆ LED lights for night use
- ◆ Bluetooth Speaker
- ◆ Rubber-non-slip pedal

## SPECIFICATION:

- ◆ Wheel Size: **6.5 inch**
- ◆ Motor Power: 2\*350W
- ◆ Battery: Li-ion 36V 4.4Ah 158Wh
- ◆ Max load: Up to 100kg
- ◆ Min. Load: 20kg
- ◆ Charge Voltage/time: 42V / 3hours
- ◆ Min turning radius: 0 degree
- ◆ Dimension: 586x186x228mm
- ◆ Carton Dimension: 670x290x270mm
- ◆ G.W/N.W: 13.0kg/11.5kg



Easy go, Enjoy ride

# Hover Board

Model: X3-8

Make your life Fun & Easy with the Unicycle Balance Scooter. The hover board is the future of transportation. This rechargeable, dual-wheel scooter uses gyroscopic sensors to enable self-balancing. It will go as far as up to 20km per charge. Move forward, accelerate, decelerate, or break by leaning forward or leaning backwards. Easy to learn, master it in less than 5 minutes.



## FEATURES:

- ◆ Easily carried around on bus or subway
- ◆ Stable gyro-technology
- ◆ Moves in every direction
- ◆ Travel Distance: up to 20km
- ◆ Speed: Up to 12km/h
- ◆ Climbing Height: Up to 15 degrees
- ◆ Durable, Rubber tires
- ◆ LED lights for night use
- ◆ Bluetooth Speaker
- ◆ Rubber-non-slip pedal

## SPECIFICATION:

- ◆ Wheel Size: **8.0 inch**
- ◆ Motor Power: 2\*350W
- ◆ Battery: Li-ion 36V 4.4Ah 158Wh
- ◆ Max load: Up to 100kg
- ◆ Min. Load: 20kg
- ◆ Charge Voltage/time: 42V / 3hours
- ◆ Min turning radius: 0 degree
- ◆ Dimension: 584x218x228mm
- ◆ Carton Dimension: 670x270x300mm
- ◆ G.W/N.W: 14.8kg/12.8kg



Easy go, Enjoy ride

Model	Charger	User Manual	Remote	Carry Bag
X1	■	■	<input type="checkbox"/>	<input type="checkbox"/>
X2	■	■	<input type="checkbox"/>	<input type="checkbox"/>
X3-6	■	■	■	■
X3-8	■	■	■	■

**Remarks:**

Remote and carry bag are only included in X3-6 & X3-8



- ◆ Strict Quality Control system (passed ISO9001)
- ◆ Stable battery solution (Samsung, LG)
- ◆ Powerful production capacity (daily output: 400-800 pcs)
- ◆ Experienced sales team service (over 10years)
- ◆ Fast delivery (samples within 1day, mass orders within 15days)
- ◆ Customization ability
- ◆ BROTHER Motor factory ( Powerful production capacity support)
- ◆ Professional after sales service team