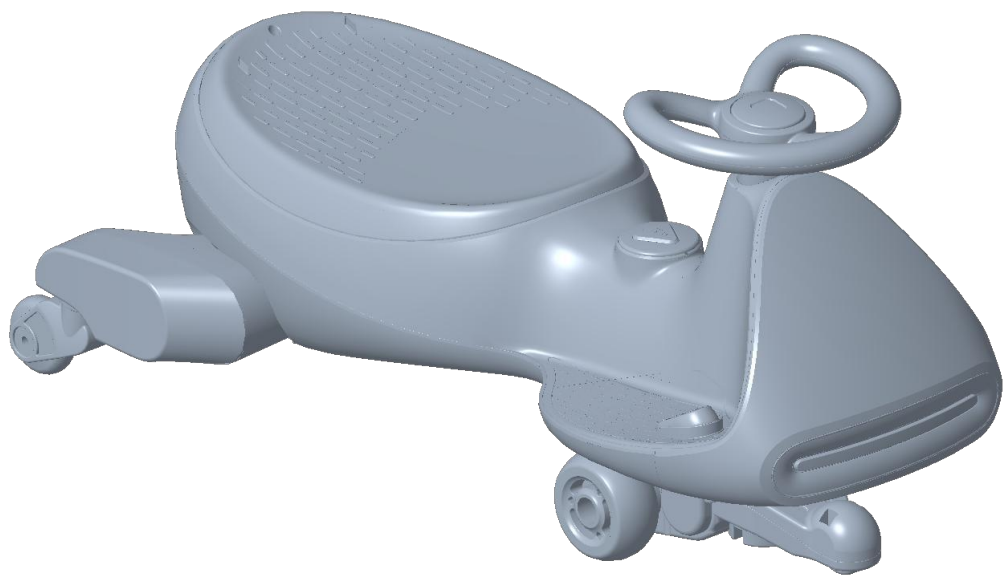


6KU

ToyDrifto™ Momo Drifrt 11 PRO Electric Wiggle Car



ASTM F963,CPSIA



**WARNING: CHOKING
HAZARD-Small parts. Not
for children under 3 years.**

Read this manual carefully before use and keep it for future reference.

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Safety Notice

WARNING!

-CAUTION--ELECTRIC TOY

- As with all electric products, precautions should be observed during handling and use to prevent electric shock.
- Adult assembly required. Keep small parts away from children during assembly.
- This product is intended for children aged 3 years and older only.
- Adult supervision is required at all times during use.
- Never allow more than one rider at a time.
- Maximum user weight: 150 lb / 68 kg.
- Always wear shoes when using this product.
- Protective equipment such as a helmet, knee pads, and elbow pads is recommended.
- This toy should be used with care. Skill is required to avoid falls, collisions, or injury to the rider or others.
- This product does not have a brake.

Safe Riding Area

- Use this product on flat, stable, dry surfaces with enough open space. An adult must choose a safe riding area and supervise the child at all times.
- Do not ride downhill or use on slopes, ramps, uneven ground, loose gravel, sand, wet surfaces, grass, or soft ground. Since this product has no brake, these areas may make the vehicle hard to stop, tip over, or collide with people or objects.
- Do not use in any area with traffic or moving vehicles. Driveways, parking areas, or other open paved areas may be used only when an adult confirms they are flat, dry, free of traffic, and safe for riding.
- Keep away from stairs, steps, swimming pools, ponds, and other bodies of water. PU wheels may mark or scratch some floors, especially hardwood floors. This product may not be suitable for carpet.

Before First Use

- Fully charge the vehicle before first use. Charging must be performed by an adult only.
- Make sure the vehicle is turned off before charging.
- Before allowing a child to ride, check that all parts are correctly assembled and securely fastened.
- Use the vehicle in low-speed mode for the first ride until the child becomes familiar with starting, steering, slowing down, and stopping.

Safety Notice

Before Each Use

- Check that all parts are correctly assembled and securely fastened before each use.
- Inspect all screws, nuts, bolts, wheels, and other fasteners. Tighten them if necessary.
- Parents should periodically examine this toy for potential hazards, including damaged parts, worn wheels, exposed wiring, or damaged charging components.
- Do not use the product if any part is damaged, loose, cracked, missing, or if any electrical or charging component is damaged.
- Any potentially hazardous parts must be repaired or replaced before further use.
- Keep hands, feet, hair, clothing, and loose items away from the wheels and moving parts.

During Use

- Children must remain seated properly while riding.
- Do not allow the child to stand on the vehicle while it is moving.
- Stop using the product immediately if it slows down abnormally, does not operate properly, or shows signs of damage.

Battery and Charging Safety

- All charging and recharging must be carried out by an adult only.
- Switch the vehicle off before charging.
- Do not use the product while it is charging. Charge the product in a dry, well-ventilated area, away from heat, sparks, open flames, and flammable materials.
- Use only the supplied USB Type-C charging cable and a suitable USB power adapter that meets applicable safety requirements.
- Do not use a damaged charging cable, USB adapter, battery, or connector.
- The battery and charging cable may become warm during charging. This is normal. Do not cover them during charging.
- Disconnect the charging cable after charging is complete.
- Recharge the battery promptly after it is discharged.
- If the product will not be used for a long period, recharge the battery at least once every month to help maintain battery performance.
- Never short-circuit the battery terminals or electrical connections.
- Keep children away from the battery and charging components.
- For best charging performance, a 5V DC USB power adapter with an output current of 2A or higher is recommended.

Safety Notice

How to Stop the Vehicle

- This product does not have a brake.
- Pressing the foot pedal will power the vehicle.
- Releasing the foot pedal will stop motor power, but the vehicle will not stop immediately.
- The vehicle may continue to roll or move for a short distance after the foot pedal is released.
- To slow down or stop, release the foot pedal in advance and allow the vehicle to come to a gradual stop.
- An adult should assist the child when stopping, especially during first use.

Care and Maintenance

- Clean the vehicle with a soft, dry or slightly damp cloth.
- Do not wash the vehicle with water.
- Do not spray water directly onto the vehicle, control panel, charging port, battery compartment, motor, or electrical parts.
- Keep the charging port dry and clean.
- Store the vehicle indoors in a cool, dry place when not in use.
- Do not leave the vehicle outdoors for long periods.
- Keep the vehicle away from direct sunlight, rain, snow, heat sources, and open flames.

Battery Service, Disposal and Recycling

- This product contains a rechargeable lithium-ion battery.
- Do not remove or replace the battery unless instructed by customer support.
- Battery service must be performed by an adult only.
- Use only the battery pack specified or supplied by the manufacturer.
- Do not use a damaged, leaking, swollen, overheated, deformed, or modified battery.
- Do not puncture, crush, disassemble, modify, or short-circuit the battery.
- Do not dispose of the battery or product in fire.
- Do not expose the battery to water, excessive heat, direct sunlight, or open flames.
- Dispose of used batteries according to local laws and regulations.
- Do not dispose of lithium batteries with household waste where prohibited.
- Contact your local recycling center or waste disposal authority for proper battery recycling instructions.

Safety Notice

FCC Statement

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.

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:

- 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.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

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

FCC ID: 2BMPX-MODR11PRO

Product Information

Model number	Momo Drift 11 Pro
Battery	Lithium battery 11.1v 2500mAh
Material	PP、ABS、PU
Suitable age	More than 36 months
Load capacity	Max 150 lbs
Size of car	76 X 34 X 41.5 cm
Speed	1.7~4 mph
Battery life	60~120 minutes (The battery life will vary due to changes in weight and environment, please refer to the actual situation)
Charging time	3~4 hours (The product comes with a USB charging cable, please bring your own qualified adapter)
Charging mode	USB charging cable Charging Input: 5V DC, 2A min / 3A max [Please bring your own USB adapter that meets safety standards]

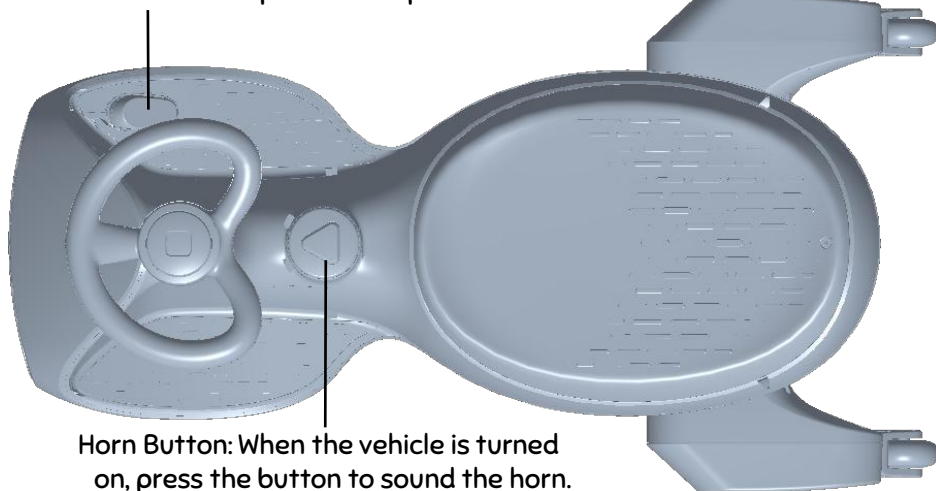
Parts List

Sequence	Part name	Picture	Quantity
1	Vehicle body		1
2	Drive device		1
3	Square tube		1
	Bolt-Nut (Installed on the square pipe)	 2*M5X38 2*M5	4
4	Steering wheel		1
5	Movable Leg Leg Cover		4
	Washer Nut Wrench	 4*M8 4*M8 2*M8	10
6	USB charging cable		1
7	Instruction manual		1



Parts Diagram

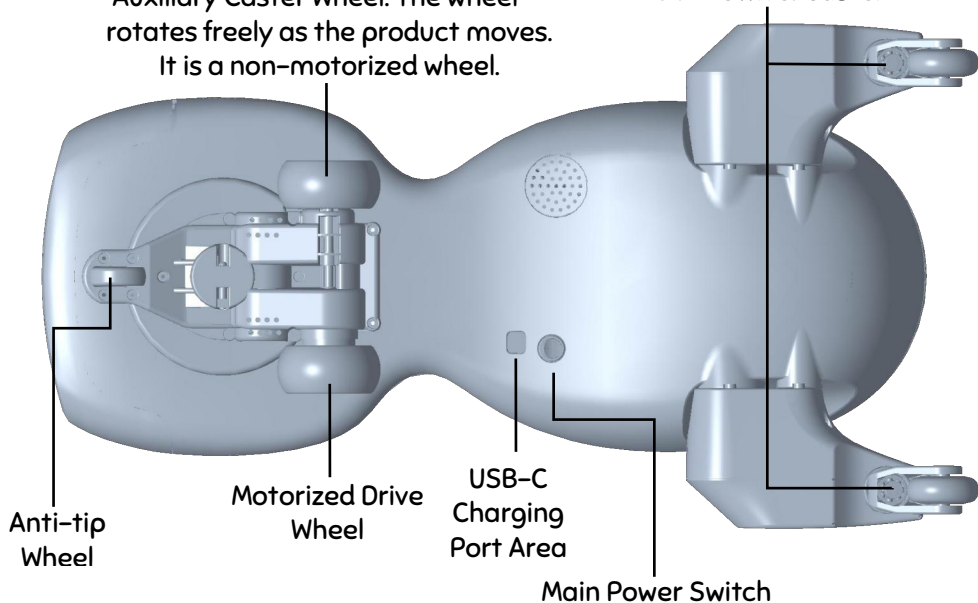
Foot Pedal: Press the pedal to activate the motor. Release the pedal to stop the vehicle.



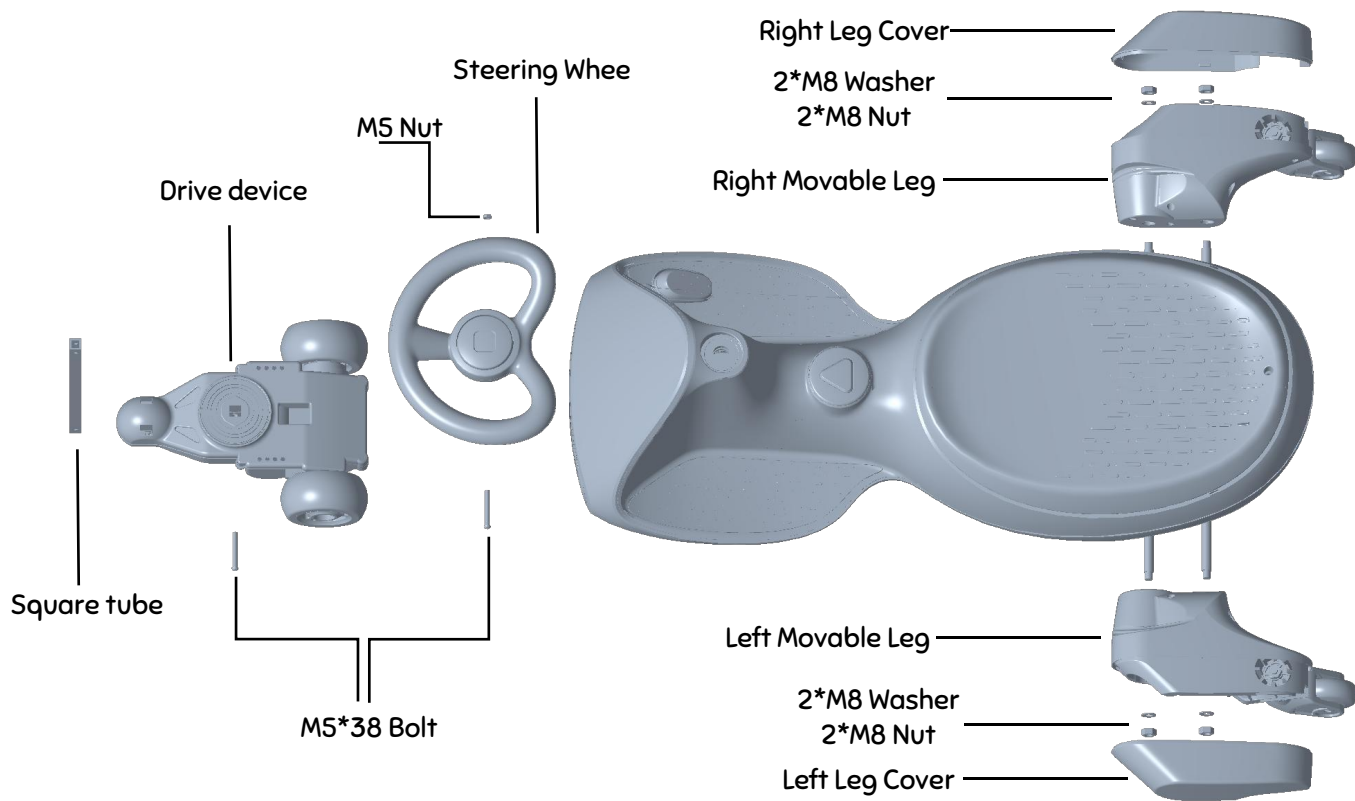
Horn Button: When the vehicle is turned on, press the button to sound the horn.

Auxiliary Caster Wheel: The wheel rotates freely as the product moves. It is a non-motorized wheel.

360° Swivel Caster

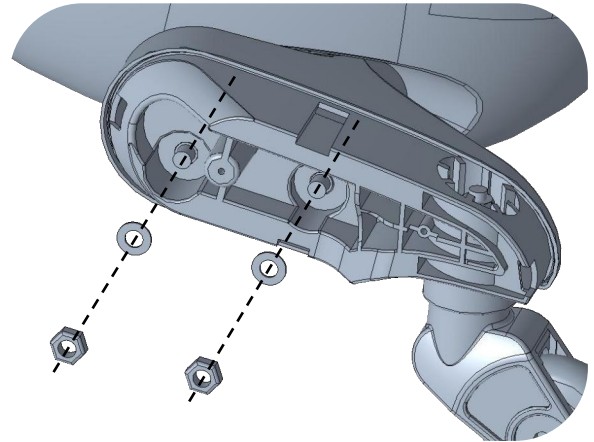
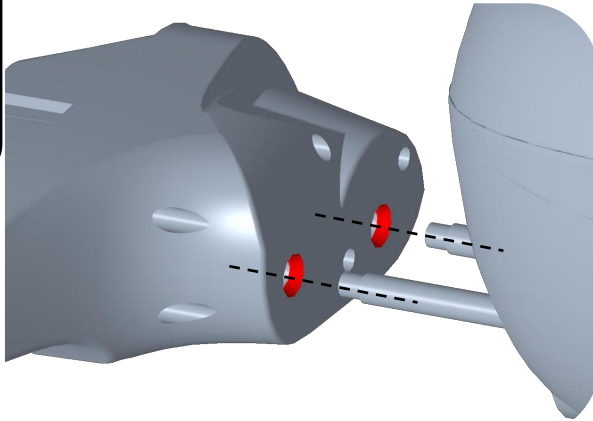


Parts Diagram



Assembly Step

1

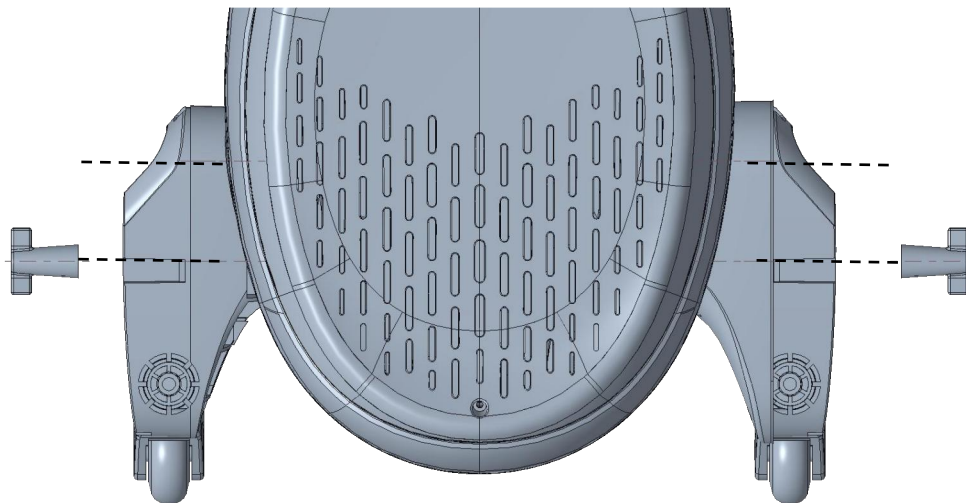


Install the Left and Right Movable Legs

- 1、 Slide the left movable leg onto the two bottom mounting rods. Make sure the rods pass through the two channels in the leg.
- 2、 Place one M8 washer and one M8 nut onto each mounting rod.
- 3、 Finger-tighten the M8 nuts only to temporarily secure the left movable leg. Do not fully tighten the nuts at this step.
- 4、 Repeat the same steps to install the right movable leg.

Assembly Step

2

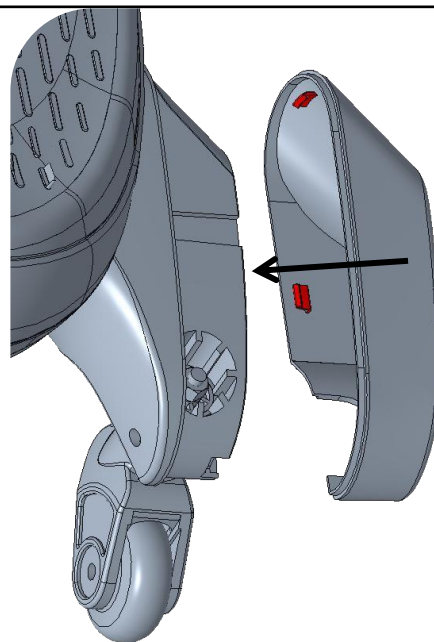
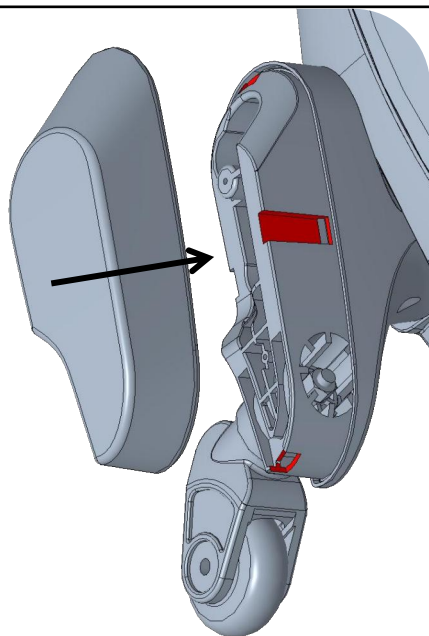


Tighten the Left and Right Movable Legs

- 1、 After both movable legs are temporarily secured to the vehicle body, use the included M8 wrenches on both sides at the same time.
- 2、 Tighten the matching left and right nuts simultaneously. Because the mounting rods are round, tightening only one side may cause the rod to rotate.
- 3、 Continue tightening until both movable legs are firmly attached and no longer wobble.

Assembly Step

3

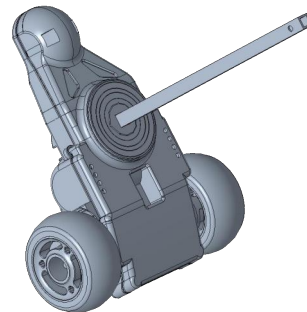
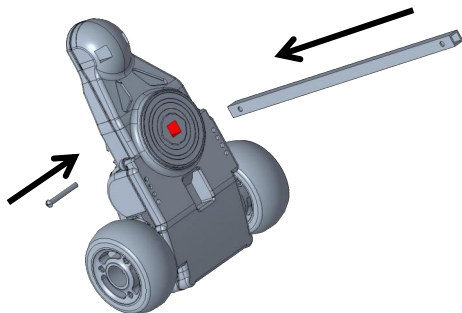
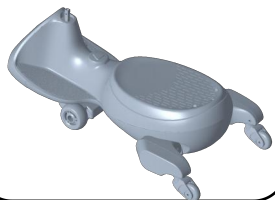


Install the Left and Right Leg Covers

- 1、Align the tabs on the inside of the left leg cover with the slots on the left movable leg.
- 2、Snap the left leg cover onto the left movable leg.
- 3、Press the cover firmly until it clicks into place.
- 4、Make sure the cover is securely attached.
- 5、Repeat the same steps to install the right leg cover.

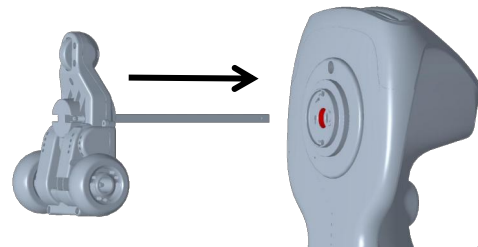
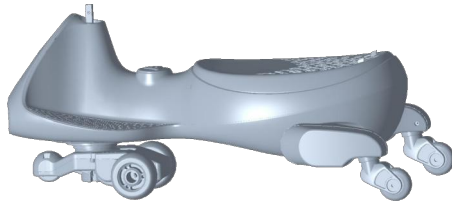
Assembly Step

4



Install the Drive Module and Square Tube

- 1、 Insert the square tube into the square slot on the drive module.
- 2、 Align the hole in the square tube with the hole underneath the drive module.
- 3、 Insert the supplied M5×38 bolt through the aligned holes. Use a Phillips screwdriver, not included, to tighten the bolt into the factory-installed M5 nut on the drive module. Make sure the square tube is securely attached to the drive module.
- 4、 From the bottom front of the vehicle body, insert the assembled drive module and square tube through the round opening. Push the drive module into position as shown.

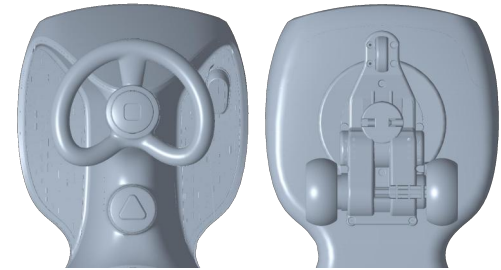
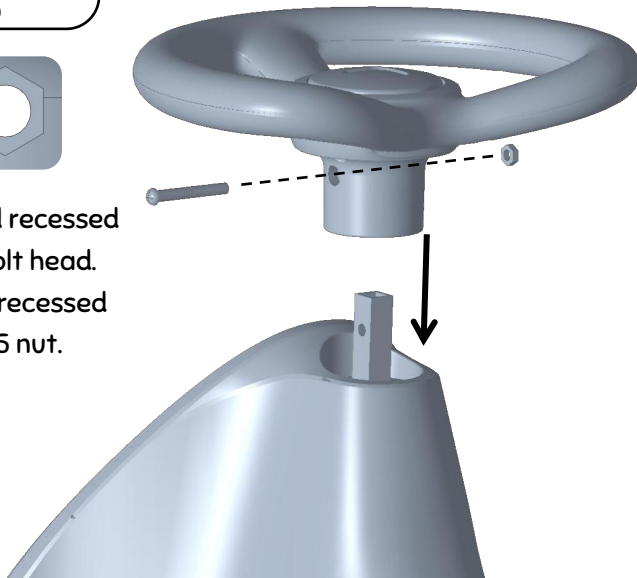


Assembly Step

5



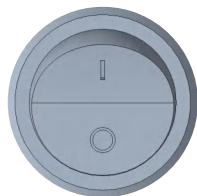
Note: The round recessed slot is for the bolt head. The hexagonal recessed slot is for the M5 nut.



Install the Steering Wheel

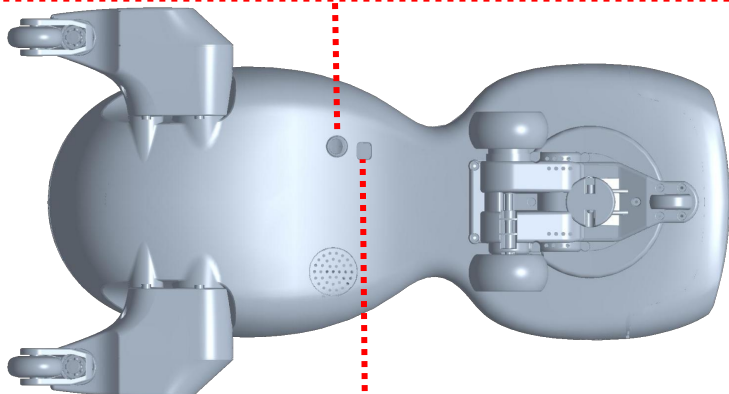
1. Make sure the steering wheel and drive module are facing the same direction as shown in the top-right illustrations.
2. Slide the steering wheel onto the square tube.
3. Align the hole in the steering wheel stem with the hole in the square tube.
4. Insert the M5 bolt through the aligned holes from the round recessed side. Place the M5 nut into the hexagonal recessed slot on the opposite side.
5. Use a screwdriver, not included, to tighten the M5 bolt and nut until the steering wheel is securely attached to the square tube.

Instructions For Use



Start the vehicle

Please find the start switch at the bottom and adjust it to the open position. If the wheels turn when you step on the foot pedal, it indicates that the car has started successfully.

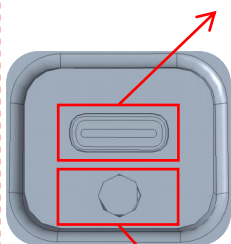


Type-c charging port

Before charging, please set the start switch to the OFF position first.

Please use a USB adapter that complies with safety regulations to charge the product. If the product charges too slowly, please replace it with a charger of higher power.

Charging Input: 5V DC, 2A min / 3A max



Charging Indicator

A red charging indicator light indicates the product is charging normally;

A green charging indicator light indicates the battery is fully charged;

If the charging indicator light flashes red and green alternately, it indicates a charging malfunction. Please check if the adapter's output is below 2A and try a different adapter. If the problem persists, please contact customer service.

Instructions For Use



Drive the vehicle

When the foot pedal is pressed, one wheel of the drive module will rotate. The other wheel is an auxiliary wheel, which rotates only when the vehicle is moving. Therefore, if the vehicle is lifted off the ground and the foot pedal switch is pressed, it is normal for the auxiliary wheel not to

Connect Bluetooth

The product will automatically enable Bluetooth upon startup. Please search for and connect to "Momo Drift 11 Pro" via your device's Bluetooth settings. If the device is not found, please power off and restart the product.

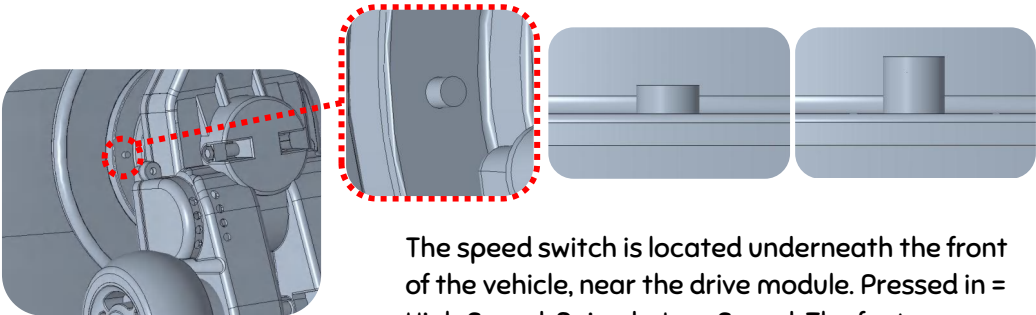
If Bluetooth fails to activate after attempting, please press the speaker button twice consecutively after powering on the device to enable Bluetooth functionality.



Sound the horn

After turning on the machine, press the horn button and the product will emit a horn sound.

High/Low Speed Switch



The speed switch is located underneath the front of the vehicle, near the drive module. Pressed in = High Speed; Raised = Low Speed. The factory default setting is High Speed.

Fault Analysis

Only one wheel of the product rotates	For the safety of turning, this product is designed with a single-sided driving wheel, and the other wheels are auxiliary wheels.
The product fails to power on	Please open the seat and check if the battery is connected.
Charging time is too slow	Please check if the output current of the charger being used is only 1A. You can use a USB adapter with an output current of up to 3A.



www.6ku.com

support@6ku.com

METASEE LLC

12 GREENWAY PLZ STE 1161A HOUSTON, TX 77046-1203

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