

The opening of the box is schematic



1. Body 2. Steering wheel 3. Steering axle 4. Back to back



3. Put the screws into the set plate and use them to screw the screwdriver tightly.



4. Insert the back of the back card into the back of the car. Note: the sound of "clicks" can be secured.

Installation steps



1. Pass the steering shaft from the bottom of the body. The hook is also stuck in the plastic hole.



2. When the steering wheel is installed, the other hand is in the bottom of the body to hold the steering shaft (preventing falling off).



5. Remove the seat plate and use the three-section 5 battery. The corresponding positive and negative poles are installed.



6. Installation completion diagram

Matters needing attention

This note is about how to get kids. Please be patient when you use this product in a pleasant and safe manner. Read the following security precautions.

1. This product may have potential sharp edges or small parts before assembly. So it has to be assembled by adults.
2. Use on flat roads, and prohibit on public streets, roads and roads. Slope, pool side and other hazards.
3. This product is only allowed to use one child each time, and the maximum load is 30kg.
4. Improper use of this product may cause damage to some parts.
5. The product may be disassembled and small parts are swallowed by the child. Children must use this product properly under adult supervision. Otherwise, you may be injured by yourself or a third party.
6. To avoid the risk of choking, packaging plastic bags are not toys. Please be in. Destroy the plastic bag immediately after unpacking.
7. Please keep the product description and have important information.
8. This product USES three-section 5 battery, and the battery is installed to pay attention to the negative terminal. (this product does not include)
9. The product function and its safety must be checked thoroughly before each use.
10. Please keep this instruction properly.

Children's scooter installation instructions



(please keep this instruction properly)