



ATTENTION

- This product should be installed by adult only prior to kids playing.
- This product is applicable for kids over 3 years.
- Battery recharger should be handled by adult. Please do recharge the battery prior to car playing.
- Please do recharge the battery over 18 hours at first time; or else, the short of battery lifespan must be there and can't be maintained any more. Please take note.
- Don't play in dangerous place such as street, road, ramp etc; kids playing should be supervised by adult.
- This product is for one kid only; never over load, max burden: 30Kg.
- Make sure your kid sit right on the seat; equip the belt; no stand or any other dangerous behavior allowed when the car is running.
- Don't shaft forward / backward when the car is running.
- Don't play inside the house; Small room will be result in furniture damage or kids fall-down,for which would lead to car broken.
- To avoid any cable line damage caused by short cut, please keep the remote control far away from rain, water and fire etc.
- The consequence followed would be there once the remote control battery is getting exhaust: Only forward & backward can be available with remote control while not for turn right or left; remote control distance would be short; car shake, sometimes etc. Please stop the use of remote control function and change with the new remote control battery.
- Please check the product regularly, included charger, cable line, plug, shell etc. Don't play the car until all the problems are solved.
- Please turn off the power switch when kids stop playing; please break off the battery connector when kids don't play the car for a long time.

NOTE

- This product is suitable for market overseas.
- The picture to guide product structure and operation in this manual may be different from product, please follow the product only.
- There must be opportunity not to inform you in time for which we may change the structure and appearance to improve this product. Please take note and be understood.

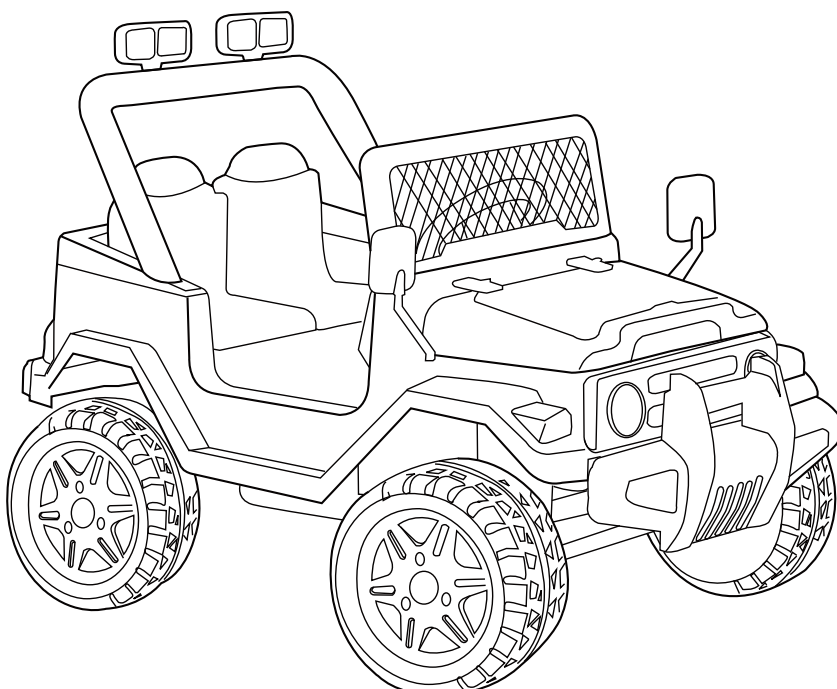
MANUAL FOR ASSEMBLY AND OPERATION

Administer Standard: GB6675-2003/EN71

Suitable for : 48-96months



Four-way remote control



Ride On Vehicle

INSTALLMENT PARTS

• Product manual	1PC	• Front wheel	4PCS
• Charger	1PC	• Rear wheel	4PCS
• Steer pole	1PC	• Wheel cover	4PCS
• Rear mirror	2PCS	• Front frame	1PC
• Gear box	1PC	• Remote control	1PC
• Wind board	1PC	• Bumper frame	2PCS
• Screw bag	1BAG	• Rear frame holder	1PC
• Rear frame light	2PCS	• Rear frame	1PC
		• Rear frame connector	2PCS

SPECIFICATION

Battery	6V7AH / Two motor:6V7AH(2pcs)
Motor	6V 25W/6V 9W
Charger	Input AC220V 50Hz / Output DC7.8V 0.8A
Maxmium load	30KG
Work Time	Full recharge can use for 1-2h
Speed	3-4Km/h
Age	48-96 months
R/C Battery	AA 1.5V(2PCS)
R/C Distance	20±5m

1

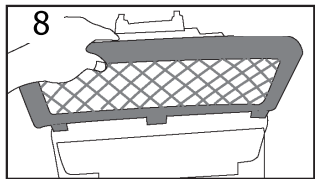
Ride On Vehicle

PROBLEM & SOLUATION

PROBLEM	ANALYZE	SOLUTION
Car doesn't work	• Low power	Recharge the battery
	• Damage of thermic fuse	Change with new thermic fuse
	• Lose of wheel nut	Use new nut
	• Loose of battery connector	Put on the connector
	• Exhaust & bad battery	Change with new battery
	• Damage on electrical parts	Go to repair shop
	• Damage on motor	Go to repair shop
Battery can't be recharged	• Loose of the battery connector	Tighten the connector
	• Charger doesn't plug the power	Plug charger with power
	• Damage of charger	Change new charger
Short of run time	• Battery with lower power	Recharge the battery fully
	• Battery is old	Change new battery
Noise & Heat during recharge	• It's chemical process	It's normal & safety
Low Speed	• Old battery	Use new battery
	• Low power	Recharge the battery fully
	• Over burden	Reduce burden under 30KG
	• Run on not-flat ground	Run on flat ground
Noise of gear box	• Damage of gear box	Go to repair shop
	• Damage on motor	Go to repair shop
Car shake when running	• Bad connect of motor wire	Reconnect the wire
	• Motor doesn't work well	Go to repair shop
No sound & light when running	• Loose of sound & light wire	Connect the wire
	• Damage of sound & light board	Go to repair shop
Car can't stop in run	• Damage of electrical parts	Go to repair shop
	• Remote control battery exhaust	Change battery
Unusal working condition under Remote control	• Remote control out of distance	Keep near distance between car and remote control
	• Damage of remote control	Damage of remote control
	• Damage of receiver board	Change receiver board
	• Disturb of magnetic filed	Far away from magnetic filed

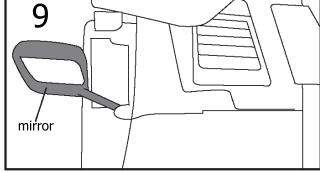
6

Ride On Vehicle



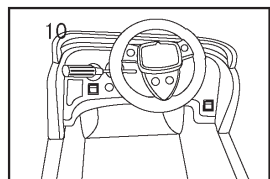
8.Install wind bar

Put the wind bar into the hole on body, make sure the hook on board in right position.



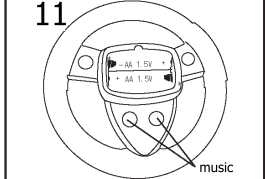
9.Install rear mirror

Insert the rear mirror on car body as PIC9



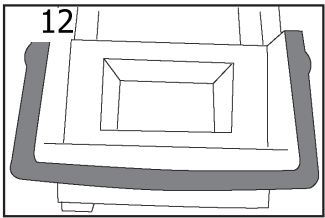
10.Install steer

Put on the steer on car as PIC10, tight it with 5*35 screw.



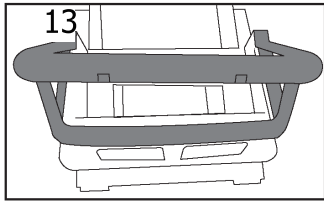
11.Install steer battery

Open the steer battery cover, put in two AA1.5 battery, tight the battery cover by screw driver.



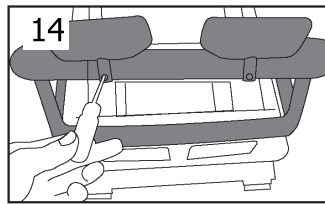
12.Install rear frame holder

Put the rear frame holder in right position on body, tight it with four 4*12 screw.



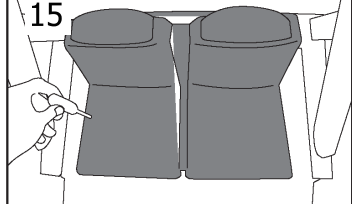
13.Install rear frame

Put the rear frame as pic 13.Tight the front part with two 4*18 screws/Tight the rear part with two 4*12 screws.



14.Install reat light

Put the rear light on rear frame as pic 14. Tight them with 4*12 screws.



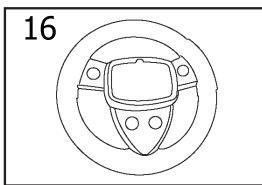
15.Install seat

Put the seat on body as pic 15.Tight it with two 4*12 screw.

3

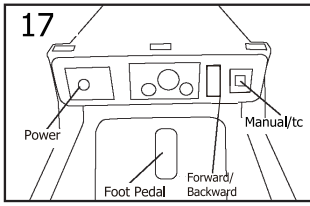
Ride On Vehicle

OPERATION INSTRUCTION



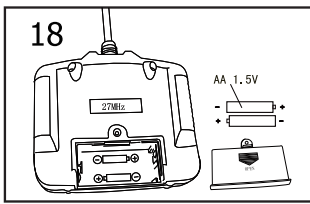
16.Light&Sound

Press different buttons to make different music. (Remark: Two AA 1.5V batteries needed to allow music)



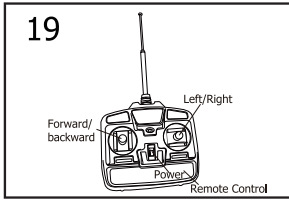
17. Work Condition

Please be seated; turn the power switch on "on" position, put the "forward/backward" switch on forward, operate the foot pedal to move forward; put the "forward/backward" switch on backward, operate the foot pedal to move backward; operate the "forward/backward" switch in the middle to stop the car.PIC 17



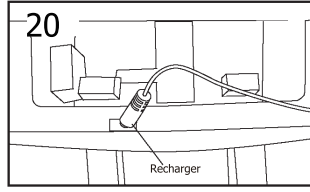
18.Install remote control battery

Put two AA1.5V battery into the remote control battery slot.(Take note with tole) then take on battery cover, tight it by screw. PIC 18



19.Remote Control

Please be seated; put on power switch; adjust "Manuale / tc" button to "tc", meanwhile put the button to "on" in remote control. Operate forward/backward /left / right stick to control the car run forward/back-ward/left/right.



20.Recharger

(1)Recharge socket is under the front engineer board.
(2)Open the front engineer board when you want to recharge.Don't shake or catch the charger during the recharger.

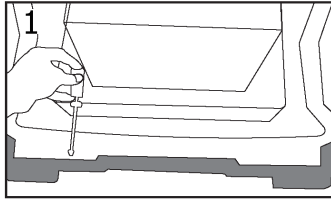
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Ride On Vehicle

Recharger Note

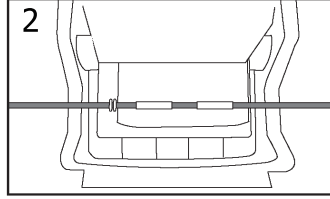
- Please link the battery connector and charger connector prior to plug the charger on power.
- Please recharge the battery when car slows down obviously; recharge time: 8-12 hours (Never over than 16 hours).
- It's normal that charger or battery gets heat during the recharge (Under 60℃).
- We strongly recommend you to use the battery and charger provided by us; or else, the charger, battery and cable line would be damaged.
- Non-rechargeable battery is seriously not recommended.
- Battery abuse on new & old or different type is seriously not recommended.
- Battery recharge only can be handled by adult.
- Please recharge the battery one time a month at least if the car is not in use for long time.

INSTALLMENT INSTRUCTION



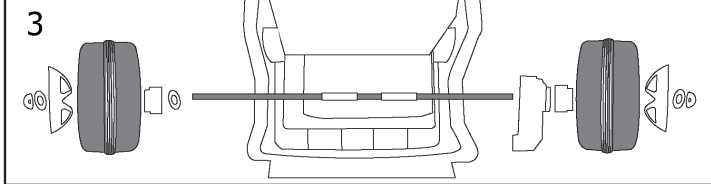
1.Install Rear bumper

Put the rear bumper as pic 1. Tight it with three 4*12 screw.



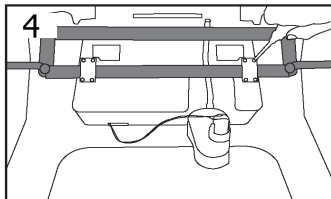
2.Install rear axle

Put through the rear axle as pic 2. Mare sure 2*M12 washer on it.



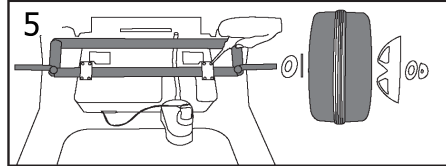
3.Install rear wheel

Put the washer, rear wheel, wheel cover on rear axle one by one (Left), make sure the cover match with wheel, then take on washer, tight the small round cover. PIC 3
Put the washer, gear box, rear wheel, wheel cover on rear axle one by one (Right).



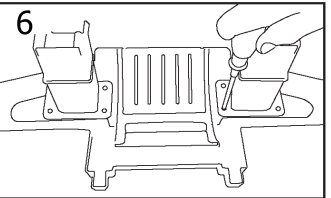
4.Install turn frame

Put the turn frame on car as PIC.Tight it with eight 4*12 screws.



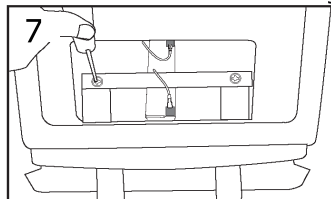
5.Install front wheel

Put the washer, rear wheel, wheel cover on front axle one by one (Left), make sure the cover match with wheel, then take on washer, tight the small round cover. Same installment can be followed for right wheel.



6.Install front bumper connector

Install the front bumper connector as pic 6. Tight it with eight 4*12 screw.



7.Install front bumper & battery

1)Open the engineer board,put the front bumper into body as PIC, tight it with four 4*12 screws.
2)Screw out the battery keeper,put in the battery,then tight the battery keeper.(Note:Red match with red;black match with black)

5

2