



# Kids Ride-On 3-Wheel Motorcycle

## User Manual

[Revision 4.0 January 2018]

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READ THIS MANUAL CAREFULLY BEFORE USE – FAILURE TO DO SO MAY RESULT IN INJURY, PROPERTY DAMAGE AND MAY VOID WARRANTY. • KEEP THIS MANUAL FOR FUTURE REFERENCE. • Products covered by this manual may vary in appearance, assembly, inclusions, specifications, description and packaging.

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**THE BATTERY MAY HAVE SOME CHARGE ON ARRIVAL, IT IS IMPORTANT HOWEVER THAT THE BATTERY IS CHARGED PRIOR TO USE.**



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# Safety

## General Safety Precautions

For safe driving, please pay attention to the following:

- The motorcycle must be assembled and adjusted by an adult. Please keep children away from moving parts.
- The motorcycle must not be used by children younger than 36 months due to internal small parts.
- When driving, a child must be properly secured by a seat belt.
- The child must be constantly supervised by an adult while using the motorcycle.
- Do not allow your child to stand or play on the foot pedal or on the motorcycle.
- The battery must be charged only by an adult. Please charge the motorcycle before using it.
- Please keep plastic bags and other packaging materials away from children. These materials can cause suffocation.
- Do not use any parts from other manufacturers.
- The charger is not a toy.
- The maximum load weight of the motorcycle is 25kg; do not overload.
- The motorcycle can be used by children who are between 37 – 96 months old.
- The motorcycle should not be connected to a power outlet that exceeds its safety limit (more than the quantity specified herein) and it should not be operated while it is being charged.

## Charging Precautions

- Before using the motorcycle for the first time, the batteries must be charged for at least 18 hours in order to avoid permanently damaging the battery.
- Insert the charger DC plug into the charging jack first, and then plug the charger into the power socket.
- The motorcycle should be promptly charged after each hour of use. The normal charging time is 8 – 12 hours, and each charging time should not exceed 20 hours.
- While charging, it is normal for the battery or charger to heat up (less than 60°C).
- Do not charge the motorcycle if it is wet or in damp conditions. Doing so may cause the internal wirings to short-circuit.
- Use only the original charger and battery provided by the manufacturer to avoid damaging the charger, battery or short-circuiting the internal wirings.
- When the motorcycle is left idle for a long time, it should be charged at least once a month.
- Be sure to remove the charger lead from the port on the bike before turning the bike on.

## Operation Precautions

- Before using the motorcycle, please check if the various components are mounted properly and connected solidly.
- Do not operate the motorcycle on streets, roads, slopes, ditches and other hazardous environments.
- Please do not operate the motorcycle on smooth terrains, such as marble and tiles.
- Do not switch between forward and backward modes while the motorcycle is moving. Do not allow your child to stand on the seat.
- Do not modify the motorcycle's circuit or mount any additional electric devices. The motorcycle should not be exposed to rain or soaked in the water. Do not pour water or other liquids on the motorcycle or soak it in water. Keep the motorcycle away from fire or other sources of strong heat in order to avoid damaging the internal circuitry.
- When you encounter an obstacle blocking the motorcycle's path, remove your child from the motorcycle until it goes around the obstacle first.
- Do not operate the motorcycle indoors to avoid damaging furniture and injuring other people.
- When the acousto-optic battery is lacking power, the sound and light functions will be disabled, but other functions are still normal.
- Replace the acousto-optic batteries immediately. The product should be only ridden by one child, and should not be overloaded. The maximum load is 25kg. After using the motorcycle, please turn off the power switch. If it is to be stored for a period of time, the battery connector should be unplugged.

## Maintenance Precautions

- To prevent your child from being accidentally injured, please inspect and maintain the motorcycle regularly.
- Check if the attached components are complete. Contact the manufacturer or an authorised service centre for repairs or replacements.
- Regularly check for any loose screws and damaged parts.
- Each component should be checked first before installation or usage. As for disassembly, please do so carefully in accordance with the instructions in this manual to avoid any unnecessary damages.
- Regularly check if the motorcycle and the charger are still in good condition. If any wires, plugs and housings are damaged, they should immediately be replaced and repaired by the manufacturer or an authorised service centre.
- The motorcycle should be periodically cleaned. Do not clean it with water to avoid damaging any electric wirings. The product should be cleaned with a dry cloth.



# Included Items



Main body



Charger



Fork



Handlebar



Battery



Lamp shade



Leading buckle



Leading lock arm



Screws

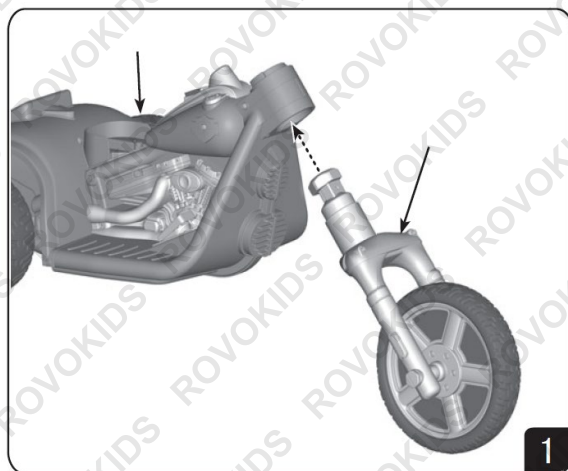
No.	Part Name	Qty.
1	Main body	1
2	Charger	1
3	Fork	1
4	Handlebar	1
5	Battery	1
6	Lamp shade	1

No.	Part Name	Qty.
7	Shock absorbers	2
8	Screws	22
9	Back wheel	2
10	Front wheel	1
11	Seat	1
12	Locking arm of handlebar	2

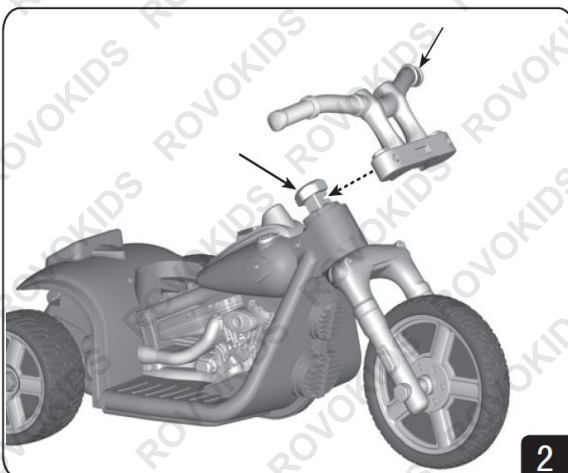
No.	Part Name	Qty.
13	Front wheel iron shaft	1
14	Rear iron shaft	1
15	Bolt	2
16	Gasket	4
17	Sticker	1
18	Driving motor	1

# Set-Up

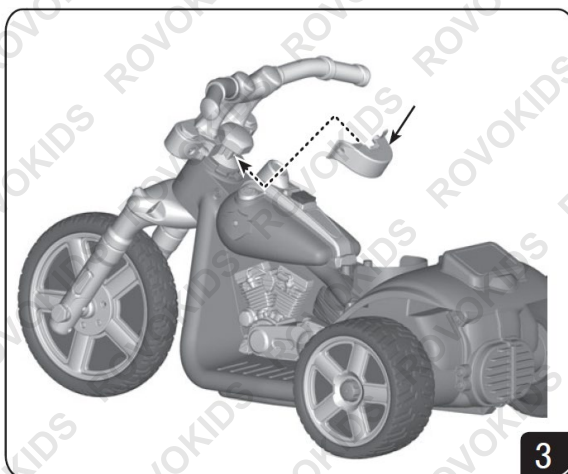
1. Put the support saddle of the front wheels in to the hole of the main body (Figure 1).



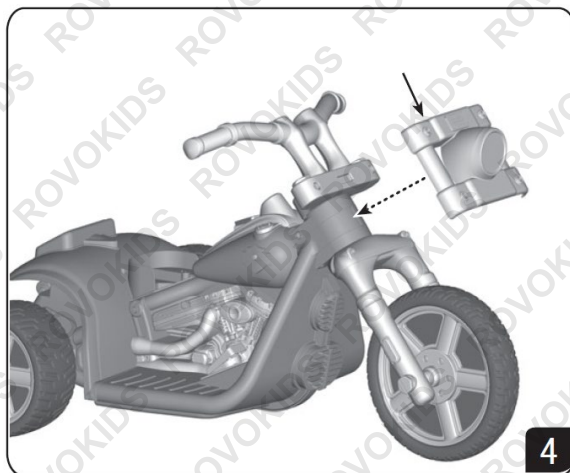
2. Fit the handlebar to the top of the main body (Figure 2).



3. Fit the back of the handlebar (Figure 3).



4. Fit the headlight (Figure 4).



5. Insert two screws to tighten the handlebar (Figure 5).



6. Insert four screws into the headlight and tighten them (Figure 6).

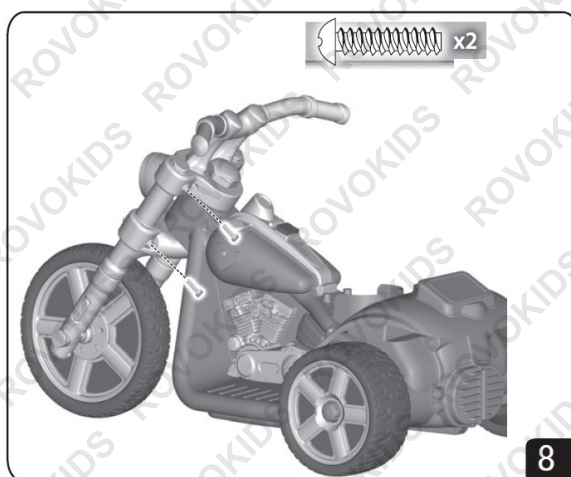




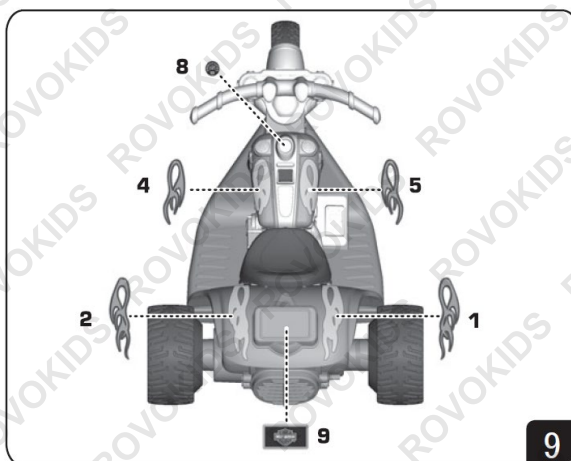
7. Fit a headlight retainer into the back of the headlight, as shown (Figure 7).



8. Insert two screws into the headlight retainer and tighten them. Repeat this procedure to assemble the other headlight retainer (Figure 8).

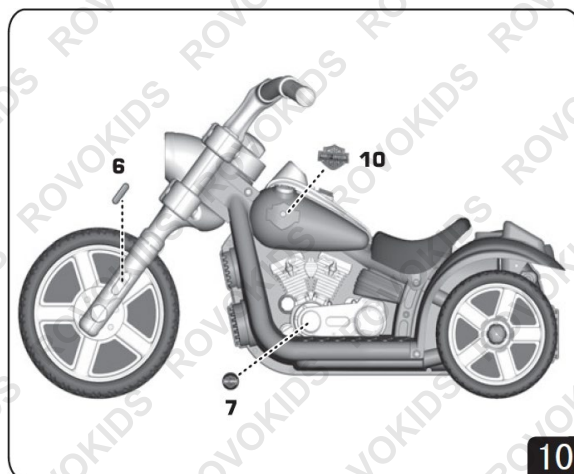


9. Place the labels exactly as shown topside in Figure 9.

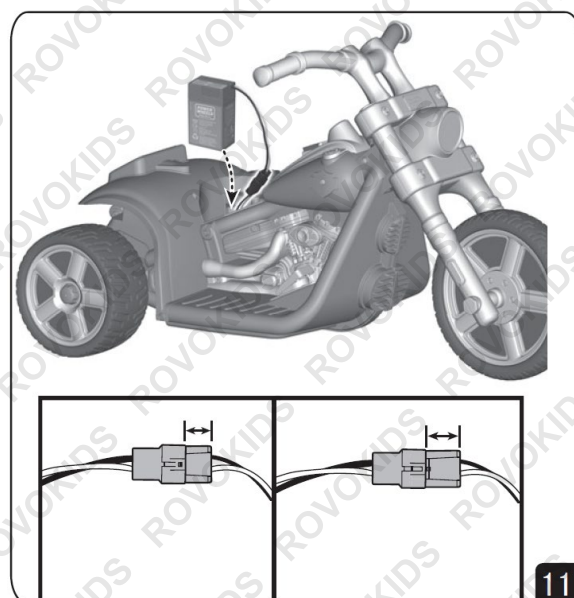




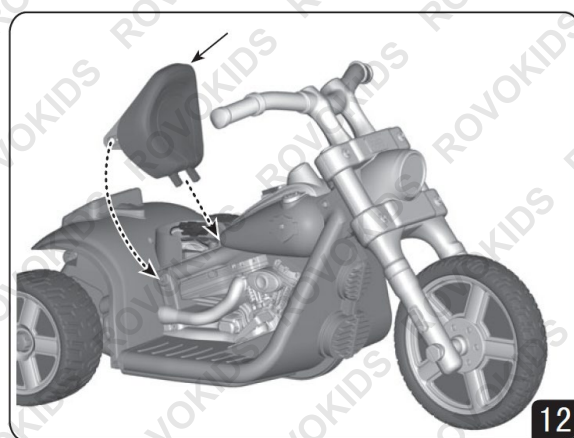
10. Place the labels exactly as shown left-side in Figure 10.



11. Place the battery upright into the battery compartment and connect the battery with the battery line. Red to red and black to black (Figure 11).



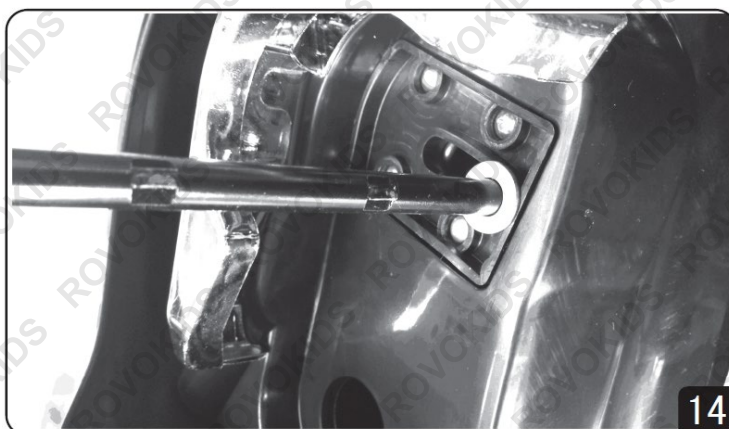
12. Fit the seat onto the main body (Figure 12).



13. Put the gasket onto the axle (Figure 13).



14. Insert the back axle, which is already connected to the gasket, to the main body of the motorcycle until it passes through the whole body and pokes through the other side (Figure 14).



15. Connect the plug to the socket on the main body of the motorcycle. Then, insert the back wheel axle to the centre hole of the motor. Set the motor well into the space of the main body (Figures 15 and 16).



# Troubleshooting

Symptom	Possible Cause	Possible Solution
Not moving at all when accelerating	Battery not connected	Please connect battery
	RC/TC Switch is on	Turn Switch to "Manual"
	Switched off	Turn power switch to ON
	Battery is flat	Battery has an average running usage of 1-2 hours. Please recharge battery.
	Exhausted battery life	If still does not work after 8 hours of charging the battery will need replacing
	Damaged battery	Damage to battery can occur if left on charge for over 12 hours. Please avoid this. Battery will need replacing
Not charging	Switched ON	This will not charge if unit is switch on! Please ensure unit is switched off while charging.
	Battery	If the charging indicator does not light, the battery may need replacing.
	Charger	If charging indicator does not light, the charger may need replacing.
	Button is engaged/active	If a button (accelerator, sound or other) is accidentally pressed and held it, the unit will not charge. Please ensure all buttons are operating normally and nothing is jamming it.
Hi Speed is not working (if equipped)	Driving wheels are swapped around (Left on Right and Right on Left)	Please switch over rear wheels so that Left is on the Left side and Right is on the Right side.
	Switch is on low	Please turn switch to Hi
	Low battery	Please recharge battery
No sound	Volume turned down	Please turn volume up
	Aux cable in MP3 port	Please remove aux cable from MP3 port
Forward and Reverse are switched around / Forward moves backwards and backwards moves forwards	Motorised driving wheels are swapped around (Left on Right and Right on Left)	Please switch over rear wheels so that Left is on the Left side and Right is on the Right side.



# Specifications

Height	55cm
Length	100cm
Width	63cm
Gross Weight	10.5kg
Net Weight	8.6kg
Carton Dimension (L x W x H)	70 x 46 x 40cm
Battery Type	DC6V4.5AH
Range	1-2 hours
Max Rider Weight	25kg
Suitable For	3-8 Years





**Some experts believe that the incorrect or prolonged use of almost any product may cause serious injury or death. To help reduce your risk of serious injury or death, refer to the information below. For more information, see [www.datastreamserver.com/safety](http://www.datastreamserver.com/safety)**

- Consult all documentation, packaging and product labelling before use. Note that some products feature documentation available online. It is recommended to print and retain the documentation.
- Before each use, check the product for loose/broken/damaged/missing parts, wear or leaks (if applicable). Never use a product with loose/broken/damaged/missing parts, wear or leaks.
- Products must be inspected and serviced (if applicable) by a qualified technician every 6 months. This is based on average residential use by persons of average size and strength, and on a property of average metropolitan size. Use beyond these recommendations may require more frequent inspections/servicing.
- Ensure that all users of the product have completed a suitable industry recognised training course before being allowed access to the product.
- The product has been supplied by a general merchandise retailer that may not be familiar with your specific application or description of application. Be sure to attain third-party approval from a qualified specialist for your application before use, regardless of any assurances from the retailer or its representatives.
- This product is not intended for use where fail-safe operation is required. As with any product (for example, automobile, computer, toaster), there is the possibility of technical issues that may require the repair or replacement of parts, or the product itself. If the possibility of such failure and the associated time it may take to rectify could in any way inconvenience the user, business or employee, or financially affect the user, business or employee, then the product is not suitable for your requirements. This product is not intended for use where incorrect operation or a failure of any kind, including but not limited to, a condition requiring product return, replacement, parts replacement or service by a technician may cause financial loss, loss of employee time or an inconvenience requiring compensation.
- If this product has been purchased in error when considering the information presented here, contact the retailer directly for details of their returns policy, if required.

