



ADULT ASSEMBLY REQUIRED

KEEP THIS MANUAL HANDY FOR FUTURE REFERENCE

Specifications:		
Motor	2 x 12V, 380 / 20,000 RPM	
Battery	12V 4.5 AH	
Charger	12V 500 MA	
Speed	0.8-1.3 MPH (1.3-2.1 KPH)	
Vehicle Size	23.5 x 23.5 x 18 in.	
Charge Time	8 -12 hours	
Age Range	18 months - 7 years	
Gender	Unisex	
Max User Weight	50 lbs/22.6 kgs	
Max Battery Temp.	104°	

IMPORTED BY

RUBY INNOVATIONS LLC BROOKLYN, NY www.bumpeeztoys.com Utility & Design Patents Pending

Please read the User Manual carefully and enjoy!

We'd love to hear from you! If you have any thoughts about how we can improve our products, we're listening.

Call or text: (718) 814-1010 Email: cs@bumpeeztoys.com



Scan this code to start a WhatsApp chat:

General Warnings

Assembly:

- Assembly must be completed by an adult.
- Read each step of the assembly instructions and follow the proper order.
- Before getting started, make sure you have all included parts and components.
- The packaging and plastic wrapping on all parts are not part of the toy and should be discarded.
- Ensure the packaging and parts are safeguarded away from children to prevent choking and suffocation hazards.
- Ensure all parts are assembled correctly.
- When assembly is complete, make sure all pieces are secured and the product is sturdy before use.

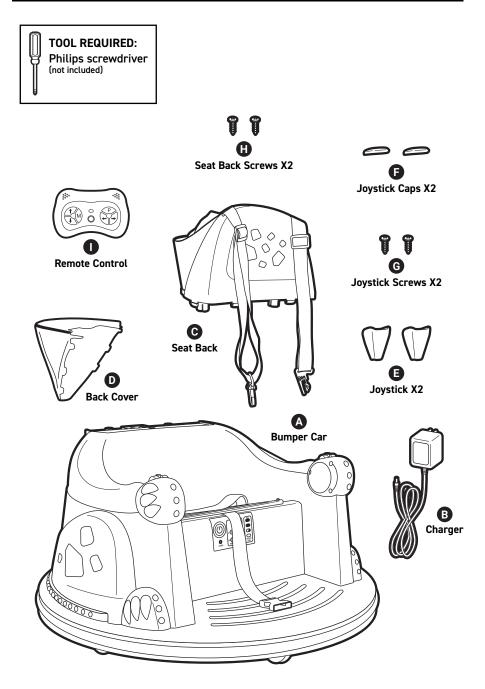
When Riding:

- Children should always be supervised by an adult when riding the Bumper Car.
- The maximum weight for riders is 50 lbs/22.6 kg.
- For maximum safety, we recommend using protective wear such as a helmet to prevent injury from impact or misuse.
- This Bumper Car should only be used on level surfaces and in safe environments. Avoid areas that pose safety concerns such as slippery surfaces, public roads, raceways, high traffic areas, swimming pools, and large bodies of water.
- Children should ride in daytime hours or well-lit areas so they can easily see the ground and obstacles, and others can see them.
- Properly use the seatbelt provided to secure the child into the Bumper Car.
- For safety, make sure riders keep their hands, feet, hair, and loose clothing away from moving parts on the Bumper Car.
- Car will automatically shut off after idling for 10 minutes. To restart push power button to OFF and then back ON.

Cleaning & Storage:

- This Bumper Car can be cleaned with a damp cloth. Do not immerse this item or any of the parts in water or liquid.
- Do not leave or store outdoors or expose to rain or extreme weather.

Parts Included:

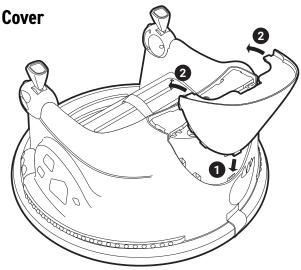


Assembly Instructions:

1. Assemble Back Cover

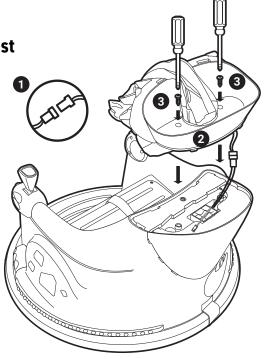
- Attach back cover to back of bumper car. Push bottom tab first.
- 2. Push top 2 tabs into slots on top.

Make sure all tabs are secure.

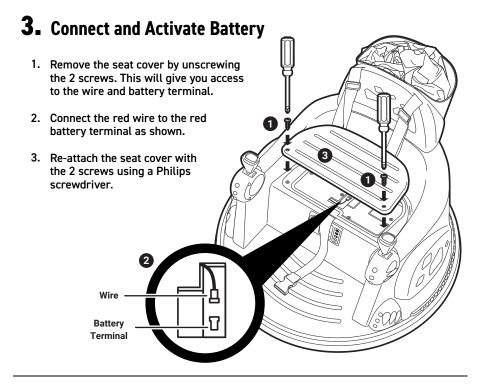


2. Assemble Back Rest

- Connect the wire from the bumper car to the wire from the back rest as shown.
- 2. Press seat back firmly into slots as shown. Snap front first, then back.
- 3. Secure with 2 screws using Philips screwdriver.



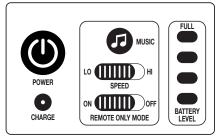
Assembly Instructions:



4. Charge the Battery

- 1. Plug the charging cable into the charging port located under the power button.
- 2. Charge using a standard power outlet.
- 3. Make sure the battery level lights on the control panel are blinking while the vehicle is charging. Lights turn solid when fully charged. Each light represents 25% charge. When all 4 lights are solid vehicle is fully charged.

Control Panel



 Allow the battery to fully charge for 8 -12 hours. Vehicle will not operate while the battery is charging. *Do not charge the battery for more than 20 hours. * It is normal for the charger to feel warm when charging.

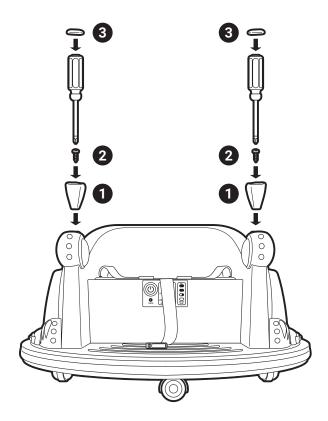
Assembly Instructions:

5. Assemble Joystick

1. Push the two joysticks into the slots on both sides of the vehicle with the front of the joystick angled as shown.



- 2. Secure the joysticks to the vehicle using the joystick screws.
- 3. Push joystick caps onto the joysticks.



Operating Your Bumper Car

- 1. Make sure the charging cable has been disconnected from the vehicle.
- 2. Turn on the vehicle by pressing the red power button located on the control panel.
- 3. Control the vehicle by pushing or pulling the joysticks forward or backward. Each joystick operates the corresponding wheel. See moves below:

Move both joysticks forward Moves vehicle forward
Move both joysticks backward Moves vehicle backwards
Move one joystick forward Slowly turns vehicle
Move one joystick forward and move one backward simultaneously Quickly turns vehicle

Release both joysticks back to center position Stops vehicle

NOTE:

shut off after idling

Vehicle will

automatically

for 10 minutes. To restart press

Ø

the power button.

- Switch the speed button to change speed levels from Slow (0.8 MPH) to Fast (1.3 MPH).
- 5. Press the music button to turn the music on or off.
- 6. Switch the Remote Only Mode button to ON to disable the joysticks on the vehicle and take full control of the vehicle by remote control. Switch the Remote Only Mode button to OFF to allow joystick operation.

REMOTE ONLY MODE

FULL

BATTERY

LEVEL

ALISIC

)OFF

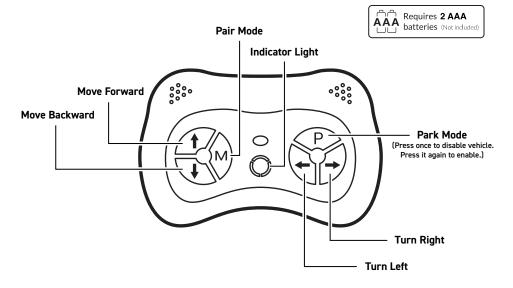
Control Panel

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CHARGE

Operating Your Bumper Car

Remote Control Functions:



Install Batteries:

Using Philips screwdriver (not included), remove screw on back of remote. Remove battery cover and Install 2 (two) AAA (1.5V) batteries (not included). Do not mix old and new batteries.

Pairing:

Bumper Car ships with the remote already paired. In case you need to re-pair it do the following:

- 1. Long press the "M" button for 2 4 seconds. Indicator light will flash
- 2. Press the power button on the vehicle. Indicator light will flash, then go solid to indicate pairing successful
- 3. If pairing fails (indicator light remains flashing), remove the batteries and reinstall. Repeat steps 1 - 3.

Remote control will go into power saving mode after 10 seconds of non-use.

Button Description:



Troubleshooting

Problem	Analysis	Solution
Vehicle does not start/move	Low battery voltage	Charge battery fully
	Failed battery/engine	Check battery for damage, contact customer service
	Wire disconnected	Check to make sure wire is connected properly
	Vehicle is in "park" mode	Push "P" on remote to disable "park" mode
Vehicle keeps stopping after a short time	Low battery voltage	Charge the battery fully
	Faulty battery	Replace the battery
Vehicle runs at slow speed	Low battery voltage	Charge the battery fully
	Faulty battery	Replace the battery
	Overload	Make sure rider's weight is under 50 lb limit
	Vehicle is operating on uneven surface	Operate vehicle on even and flat surface
Vehicle needs assistance to	Faulty battery	Make sure wire is connected and battery is fully charged
move forward	Faulty motor	Contact customer service
Loud grinding or clicking sound from the motor or gears	Faulty motor or gears	Contact customer service
Battery cannot be charged	Faulty battery	Contact customer service
	Faulty battery or charger connection	Check to make sure wire is firmly connected and power source is firmly connected to the outlet when charging
	Inoperable charger	Replace charger
Remote control is not working	Remote control battery is dead	Replace the batteries
	Remote control is not paired	Re - Pair the remote control (see Page 9 for instructions)

FCC Statement (United States Only)

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. Consult the dealer or an experienced radio/TV technician for help.

Note: Changes or modifications not expressly approved by the manufacturer responsible for compliance could void the user's authority to operate the equipment. 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.

1 Year Limited Term Warranty

Warranty Terms

RUBY INNOVATIONS LLC warrants that its merchandise is free from manufacturing defects (workmorship and / or material) and will either give credit or replace defective parts for a period of up to one (1) year from the date of purchase in accordance with the conditions set forth below. If a manufacturing defect is found, RUBY INNOVA-TIONS LLC should be notified promptly of the defect and supplied a copy of the invoice and delivery ticket. Inspection by a RUBY INNOVATIONS LLC employee or representative may be necessary to verify that a manufacturing defect exists, or you may be required to aubmit samples to RUBY INNOVATIONS LLC along with a digital image of the defects. If replacement Is required in accordance with this warranty and the defective material or merchandise has been discontinued or unavailable, RUBY INNOVATIONS LLC reserves the right to select and supply similar merchandise or offer full credit for the merchandise; otherwise the same material or merchandise will be supplied for replacement purposes. This warranty is made solely to the retailer and is not transferable under any circumstances. It is the retailer's responsibility to contact RUBY INNOVATIONS LLC with a claim We will not handle claims from consumers directly; all requests must go through the retailer who sold the merchandise to the consumer. We advise all retailers to retain invoices for a minimum of one (1) year for warranty purposes. This warranty supersedes and replaces all implied warranties of merchantability and use for particular purpose. No representative, employee, agent or any other person is authorized to assume for RUBY INNOVA-TIONS LLC any additional liability or responsibility in connection with RUBY INNOVATIONS LLC's merchandise except as described above. Implied warranties or merchantability and fitness of the merchandise are limited to a period of one (1) year from the date of purchase in no event shall RUBY INNOVATIONS LLC be liable for indirect, consequential or incidental damages of any kind.

Additional Conditions:

THE FOLLOWING EXAMPLES ARE NOT MANUFACTURER'S DEFECTS:

Colors may vary slightly from the photo because of photography and printing tolerances.

Sizes stated in US standard measurements may vary slightly due to products that are manufactured using the metric system.

No returns for buyer's remorse.

No returns - other than stated above will be accepted.

Warranty is Void for Any of the Following Conditions:

Improper maintenance or improper use resulting in damage.

Any product modifications by dealer, consumer, or other parties not authorized by RUBY INNOVATIONS LLC will void this warranty.

Floor samples sold or products designated "AS IS" at the time of purchase are not covered by the warranty

Warranty does not cover minor variations or differences between floor samples or printed illustrations and your product.

Cost of packaging and shipping to and from RUBY INNOVATIONS LLC is not covered by the warranty unless expressly arranged by RUBY INNOVATIONS LLC.

This warranty covers only articles of appliances intended for residential use only, and does not cover any industrial, commercial, institutional or rental use.

Dissatisfaction due to buyer's remorse.

Normal wear and tear.

Damages incurred during transportation.

Damages incurred during assembling or maintenance.

Damage incurred by accidents or abuse.

