

TYCO® R/C SUPPORT

Questions or problems with your product?
DON'T RETURN IT TO THE STORE!
 Just call us for help.

U.S. consumers may also register their products at this number.

1 888 557-TYCO (8926)

tycorc.com

G3456-0920
 G3456-S1

7.2V R/C

⚠ CAUTION: Surfaces may become hot and cause burns if electronics get wet. Do not operate vehicle through water or snow.


Keep these instructions for future reference: they contain important information. **IMPORTANT:** Please read all "Consumer Information" before operating your vehicle.

I. CONTENTS

- Vehicle
- Transmitter
- Air pump needle


Vehicle

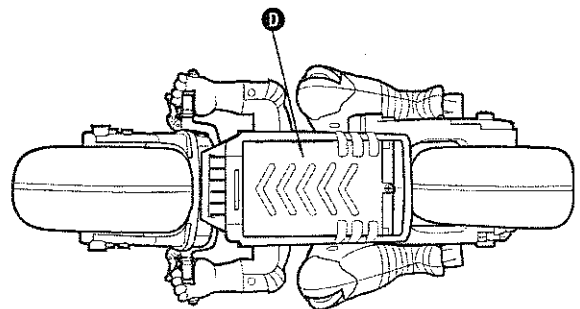
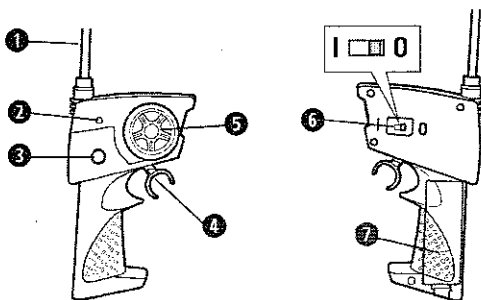
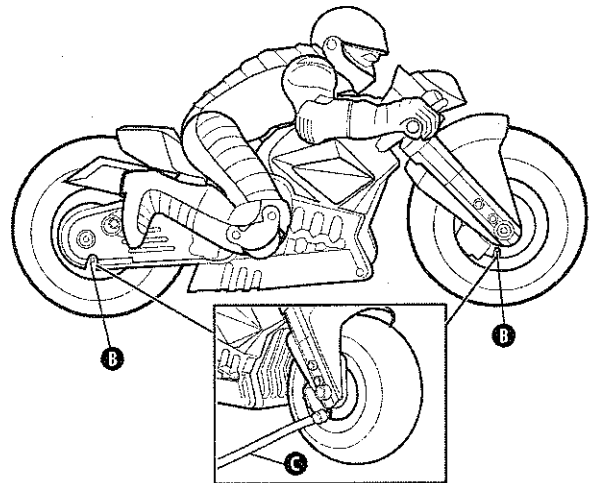
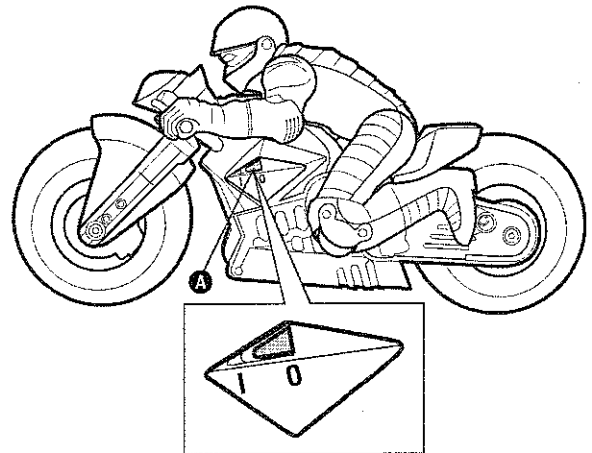
- Ⓐ ON(I)/OFF(O) switch
- Ⓑ Inflatable tire inlet
- Ⓒ Air pump needle
- Ⓓ Battery door

 Your Rebound Superbike™ comes with both tires deflated. Attach the supplied air pump needle to a hand air pump (not included) then insert the needle into the hole as shown and pump up the tire!

Transmitter

- ① Antenna
- ② LED indicator
- ③ "Turbo" button
- ④ Trigger: forward / idle / brake control
- ⑤ Tire: left / right control
- ⑥ ON(I)/OFF(O) switch
- ⑦ Battery door


 Just turn your vehicle ON. Then pull the trigger and you will be able to run and control your vehicle.




II. VEHICLE OPERATION

You'll want to take a little time to familiarize yourself with your motorcycle's features and controls. With practice, you'll be a "pro" driver before you know it.

- Trigger: left = forward, center = idle, right = brake
- Tire motion: turns left and right (no reverse)
- "Turbo" button: causes rapid acceleration (see section "D" below)

 Your bike is an ultra high performance high-speed vehicle. For your safety and those around you, **ALWAYS** operate your bike in large open spaces, like a park or playground. **NEVER** drive your bike toward people, animals, or fragile objects!

 Your bike is a racing-style R/C motorcycle engineered to operate on dirt, sand and grass, as well as pavement or asphalt. However, you will get the best performance on smooth, hard surfaces.


Braking system


Your vehicle is engineered with an advanced braking system for maximum performance:


When you release the transmitter's trigger while driving, the vehicle will coast to a gradual stop.


A. Pump up tires!

NOTE: Your bike's Turbo tire may not be fully inflated when you take it out of the box. Use the included air pump needle to inflate it.

 Use only a hand pump (not included) to inflate the tires.

 For easier insertion, wet the tire needle before inserting into the tire.

 The tire is fully inflated when there's about 1/4" (6-7mm) of clearance between the tire and the bike body. Also there are two white mark lines on both of bike fenders, it's better for you reference the standard inflated tire. **DON'T OVERINFLATE IT!** If you overinflate the tire, it will rub against the bike body, preventing it from turning freely. If this happens, simply use the supplied air pump needle to let air out of the tire until it returns to its proper size.

 Be sure to keep the air pump needle, so you can reinflate the tire when necessary.

B. Realistic leaning action!

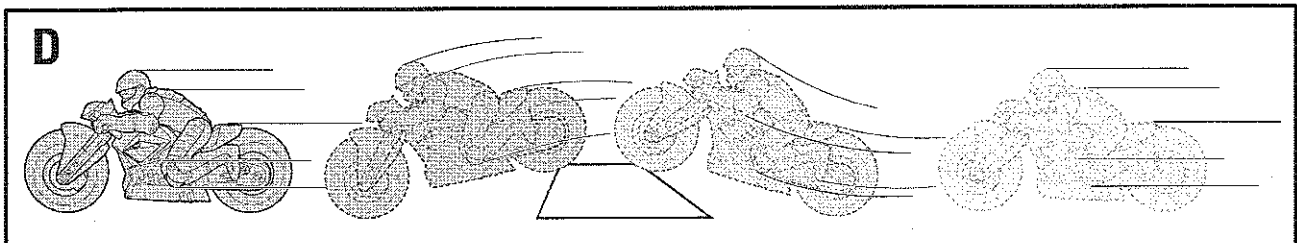
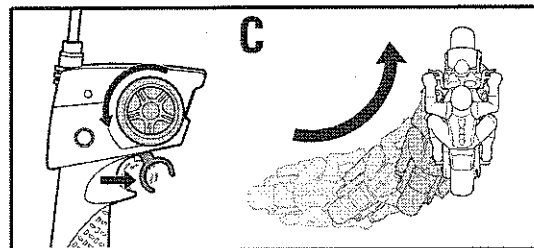
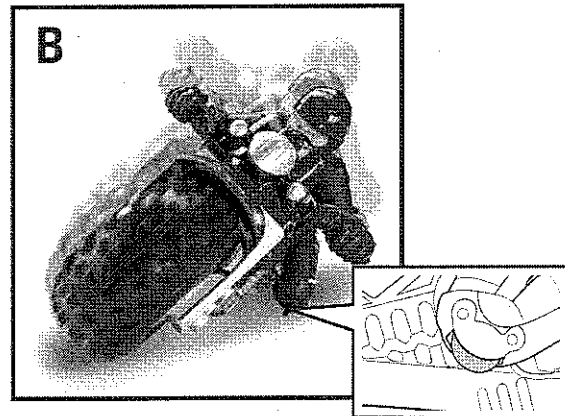
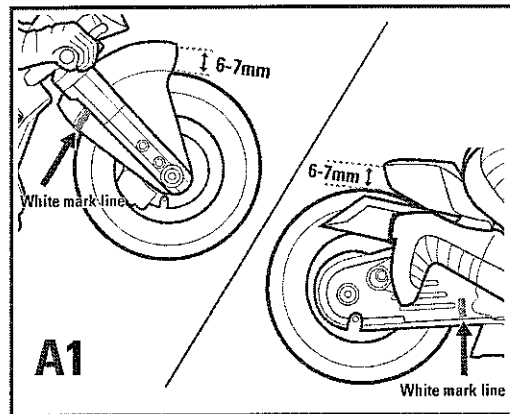
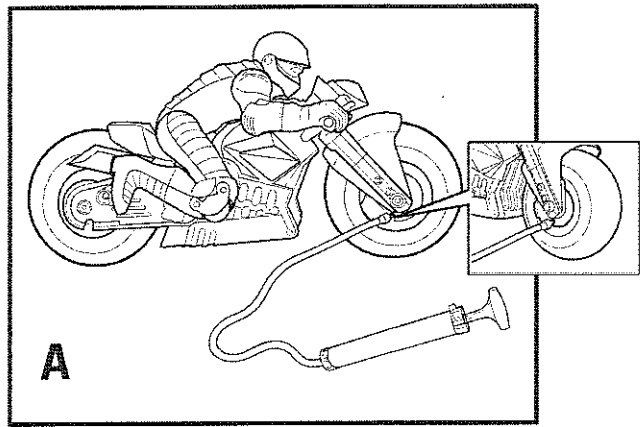
The small wheel on the rider's knee will keep the bike stable when the bike leans into turns.

C. Driving tip

For tighter turns and fewer wipeouts: pulse the trigger to slow down the bike as you're heading into a turn.

D. "Turbo" boost - stunt action!

When you press the trigger and the turbo button at the same time, the vehicle will accelerate very rapidly. Use this feature to get the extra burst of speed you need right before attempting a jump stunt!



III. BATTERY INSTALLATION

Your vehicle requires a 7.2V TMH® FlexPak® battery pack for the vehicle and 4 AA alkaline batteries for the transmitter.

Vehicle

1. Use a screwdriver (not included) to unscrew power clip cover screw, remove the battery cover.
2. Insert the charged TMH® FlexPak® battery pack (not included), with polarity (+/-) as shown inside the battery compartment.
3. Replace the battery door.

Transmitter

1. To install transmitter batteries, remove the battery cover as shown.
2. Install 4 AA batteries (not included), with polarity (+/-) as shown inside battery compartment.
3. Replace the battery cover.



If the transmitter's LED indicator does not light when the transmitter is switched ON, it's time to replace the transmitter batteries. Simply install fresh batteries as described above.



IV. QUICK TIPS

1. When your vehicle starts to lose power, it may lose functions or performance. It's time for a recharge. For best stunt performance, always start with a fully-charged battery.
2. Your vehicle's running time may change depending on your driving style.
3. Radio interference can make your vehicle run poorly. Interference can be caused by other R/C vehicles running on the same frequency; electrical wires; large buildings; CB radios; or other wireless gear. Try to stay away from these!
4. Point your transmitter antenna up - not down toward your vehicle. If your vehicle gets too far away, it won't work properly.
5. Don't drive your vehicle through water or snow. If your vehicle does get wet, wipe with a towel and allow to dry completely.
6. Don't store your vehicle near heat or in direct sunlight. Always turn switches OFF and remove all batteries for storage.



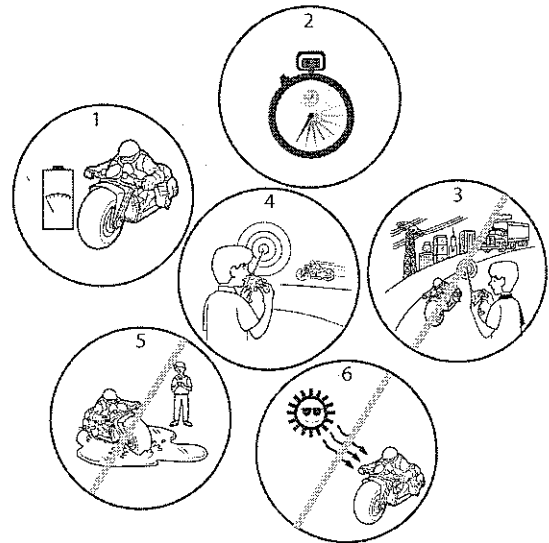
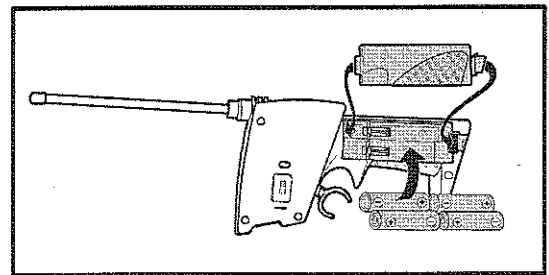
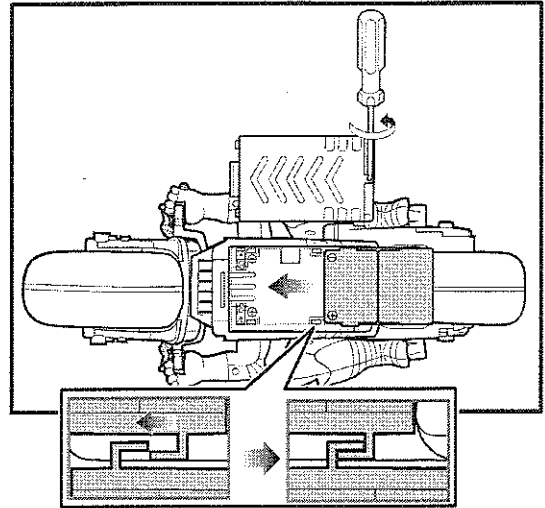
The tires on your bike should always be firm. It's a good idea to periodically check them to see if any air's escaped (if you can push in the tire it's time for a little more air). Use the supplied air pump needle (with an air pump) to add more air.



Because your vehicle's tires are inflatable, exposure to long periods of heat can cause them to inflate further, limiting clearance in the wheel wells and reducing performance. So, when you're not using the Rebound Superbike™ make sure to store it out of direct sunlight.



If for some reason your tire(s) fail to spin it could be that they're overinflated. All you have to do is reinsert your air pump needle into the tire and gently push down the tire to release the air pressure.



V. CONSUMER INFORMATION

Note to adults: To ensure that the child's play is both safe and fun, please review all operating instructions and safety rules with your child.

Safety Tips

- NEVER drive your vehicle on streets! They're for real cars!
- DO NOT pick up vehicle while in motion.
- Keep fingers, hair and loose clothing away from the tires and the wheel hubs while the vehicle is switched ON.

CAUTION: To prevent entanglement, keep hair away from wheels.

- Adult supervision is recommended when this vehicle is being operated.
- To avoid accidental operation, remove all batteries when not in use. Always turn the vehicle OFF before removing batteries.

BATTERY SAFETY INFORMATION

In exceptional circumstances batteries may leak fluids that can cause a chemical burn injury or ruin your product. To avoid battery leakage:

- Non-rechargeable batteries are not to be recharged.
- Rechargeable batteries are to be removed from the product before being charged (if designed to be removable).
- Rechargeable batteries are only to be charged under adult supervision (if designed to be removable).
- Do not mix alkaline, standard (carbon-zinc), or rechargeable (NiMH) batteries.
- Do not mix old and new batteries.
- Only batteries of the same or equivalent type as recommended are to be used.
- Batteries are to be inserted with the correct polarity.
- Exhausted batteries are to be removed from the product.
- The supply terminals are not to be short-circuited.
- Dispose of battery(ies) safely.
- Do not dispose of this product in a fire. The batteries inside may explode or leak.

Battery Performance Note:

For best performance use regular or high-performance alkaline batteries (where disposable batteries are called for). If your vehicle is supplied with standard (carbon-zinc) batteries for initial use and/or demonstration purposes, we recommend replacing them with alkaline batteries when necessary. Battery life may vary depending on battery brand.

90 DAY LIMITED WARRANTY – TYCO® R/C PRODUCTS

Mattel, Inc. warrants to the original consumer purchaser that this product will be free of defects in material and workmanship for ninety (90) days (unless specified in alternate warranties) from the date of purchase. Mattel will replace the product in the event of such a defect within the warranty period.

In the event of a defect covered under this warranty, first call the toll-free number listed below. Many problems can be solved in this manner. If necessary, you will be instructed to return the product, postage prepaid and insured, to the address below. Enclose your name, address, dated sales receipt, and a brief explanation of the defect. Replacement and return shipment will be free of charge.

This warranty does not cover damage resulting from unauthorized modification, accident, misuse or abuse. If the product is returned without a dated sales receipt the product may be excluded from coverage under this warranty.

Mattel's liability for defects in material and workmanship under this warranty shall be limited to repair or replacement, at our sole option, and in no event shall we be responsible for incidental, consequential, or contingent damages (except in those states that do not allow this exclusion or limitation). This warranty is exclusive, and is made in lieu of any express or implied warranty. Valid only in U.S.A. This warranty gives you specific legal rights and you may have other rights, which vary from state to state. Some states do not allow the exclusion of incidental or consequential damages, so the above exclusions or limitations may not apply to you.

TOLL-FREE NUMBER: 1-888-557-TYCO (8926) (valid only in U.S.A.)
Hours: 8:00 A.M. - 5:00 P.M. Eastern Time; Monday - Friday. Expect some delay in January following the holiday season. Please be patient and keep trying the toll-free number.

ADDRESS FOR RETURNS:
CONSUMER RELATIONS
636 GIRARD AVENUE
EAST AURORA, NY 14052.

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COMPLIANCE WITH FCC REGULATIONS (VALID IN U.S. ONLY)

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.

This device generates and uses radio frequency energy and if not used properly may cause interference to radio and television reception. It has been tested and found to comply with the limits set by the FCC which are designed to provide reasonable protection against such interference.

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