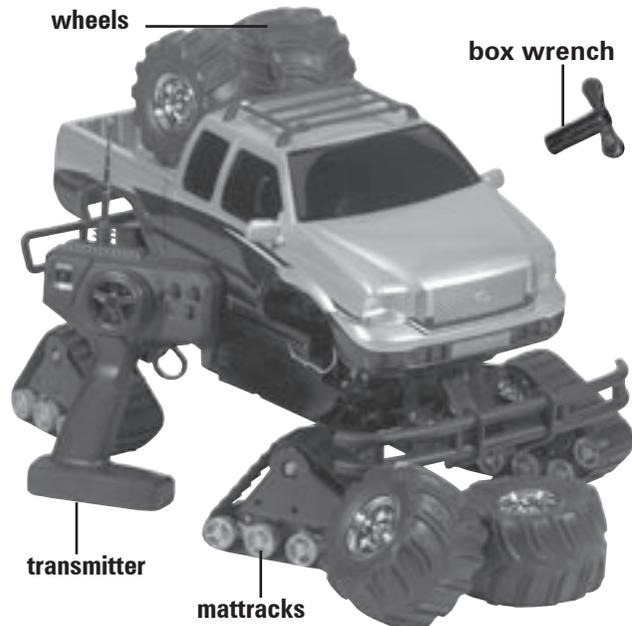




60-4386

Ford F-350 Featuring Mattracks

Your Ford F-350 Featuring Mattracks is the fastest vehicle on the road! Drive it off-road, too. It has excellent climbing ability for steep hills, smooth handling on rough terrain, and headlights for driving at night. Switch out the tires or mattracks, depending on your driving conditions at any time.



what's included

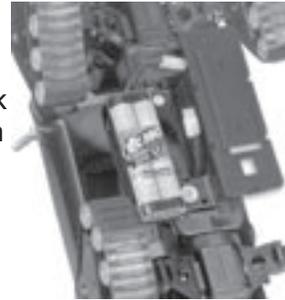
truck	transmitter	antenna tube	wheels (4)
mattracks (4)	box wrench	plastic washer (1)	

installing batteries

in the truck

You will need a 7.2V rechargeable battery pack and a battery charger (neither supplied) to power your truck.

1. Remove the battery compartment cover.
2. Insert the battery pack with its connector on the same side as the truck's connector.
3. Attach the battery pack and truck connectors. They fit together only one way. Do not force them.
4. Replace the cover.



in the transmitter

1. Remove the battery compartment cover.
2. Place one 9V battery in the compartment.
3. Replace the cover and snap it shut.



attaching the antenna

1. Route the antenna wire's loose end through the supplied antenna tube.
2. Insert the antenna tube securely into the hole at the top of the vehicle.

- Use only fresh batteries of the required size and recommended type.
- Do not mix old and new batteries, or different types of batteries.
- If you do not plan to use your truck for a week or more, remove the batteries. Batteries can leak chemicals that may destroy electronic parts.
- Be sure the battery pack's connectors and wires do not touch any of truck's moving parts.
- After charging the battery pack, disconnect it from the charger. Overcharging could damage it.
- When you disconnect the battery pack from the charger, do not pull on the connector's wires. You might damage the battery pack.
- Dispose of batteries promptly and properly. Do not burn or bury them.
- Driving your truck for long periods of time generates heat, and causes wear and tear on the motor. To keep heat levels down, let your truck cool for 10 minutes before installing a new battery pack.
- To drive for extended periods, buy an extra battery pack, and charge it while using the other one.
- If the truck moves slowly or not at all, and you have installed a fresh battery pack, check the wheel mechanisms for lint, hair, dust or thread.



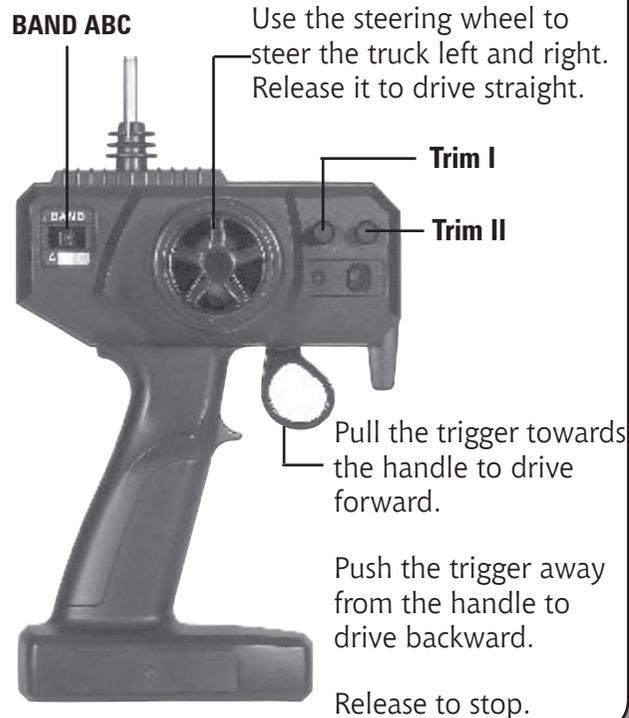
Important: The EPA certified RBRC® Battery Recycling Seal on the nickel-cadmium (Ni-Cd) battery indicates RadioShack is voluntarily participating in an industry program to collect and recycle these batteries at the end of their useful life, when taken out of service in the United States or Canada. The RBRC program provides a convenient alternative to placing used Ni-Cd batteries into the trash or the municipal waste stream, which may be illegal in your area. Please call 1-800-THE-SHACK (1-800-843-7422) for information on Ni-Cd battery recycling and disposal bans/restrictions in your area. RadioShack's involvement in this program is part of the company's commitment to preserving our environment and conserving our natural resources.

Please read this user's guide before installing, setting up and using your new product
www.radioshack.com

driving

Use the supplied box wrench to remove and replace the mattracks and wheels. When driving on wheels, use the supplied plastic washer and wrench to apply the wheels to the truck.

1. Extend the transmitter's antenna.
2. Turn on your transmitter and truck. The headlights and taillights illuminate.
3. Pick a frequency by setting **BAND ABC** on the transmitter and the truck to the same setting.



hints

- Your truck comes in three frequencies so you and your friends can play together. If you race other cars, set your truck and transmitter to a different frequency than your friend's.
- If someone uses a CB nearby, it might interfere with control of your Mattrack. If this happens, move your Mattrack away from the CB.

trim adjustment

Do not touch the tires or the steering control during adjustment.

1. Turn the truck on its side so its tires do not touch the ground.
2. Turn on the transmitter and truck. If the tires move, turn **Trim I** until the tires stop.
3. If the front tires look angled to the left or right, adjust **Trim II** until the tires look straight.

Trim I — adjust so the truck stops completely when you release the trigger. If **Trim I** is set too far right, your truck may continue to drive forward after you release the trigger.

Trim II — adjust your alignment to drive in a straight line. If set too far to the left or right, the truck may veer left or right while driving.

If the truck does not drive in a straight line, adjust the wheel alignment. If it pulls to the right, slide the control toward **L**. If it pulls to the left, slide the control toward **R**.

The FCC Wants You to Know

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 your local RadioShack store or an experienced radio/TV technician for help.
- If you cannot eliminate the interference, the FCC requires that you stop using your truck.

Changes or modifications not expressly approved by RadioShack may cause interference and 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.

limited 90-day warranty

This product is warranted by RadioShack against manufacturing defects in material and workmanship under normal use for ninety (90) days from the date of purchase from RadioShack company-owned stores and authorized RadioShack franchisees and dealers. For complete warranty details and exclusions, check with your local RadioShack store.

RadioShack Customer Relations
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04/04

