



60-155

Toyota Tundra

Thank you for purchasing your Toyota Tundra from **RadioShack**. Built to 1:14 scale, it can reach speeds of 570 feet per minute and comes in one of two frequencies (27 MHz or 49 MHz), so you can race with a friend.



Forward

Stop

Reverse

Left

Straight

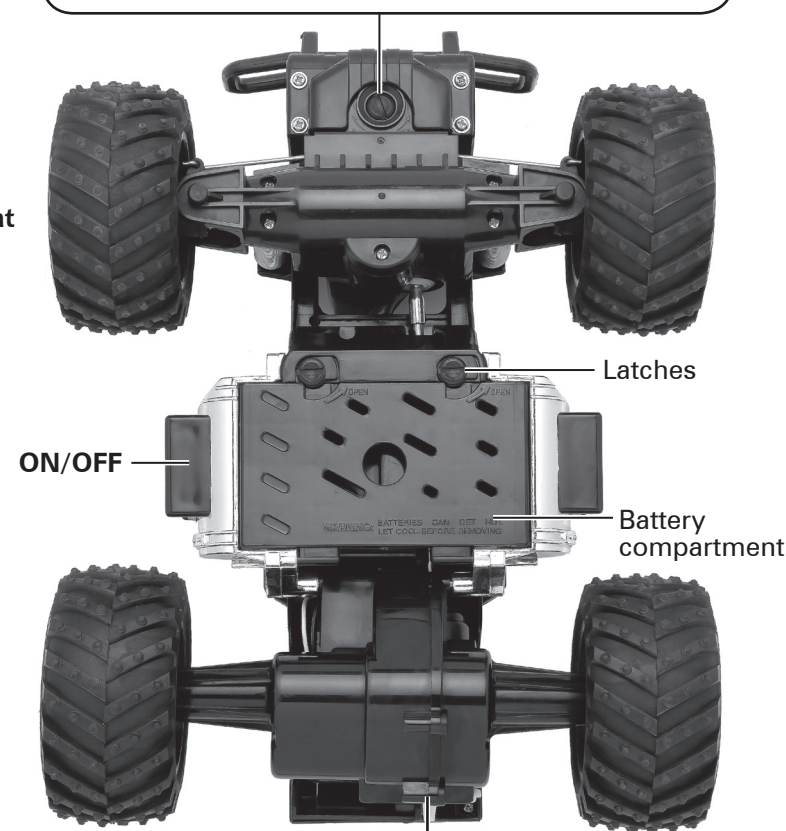
Right



driving your truck

1. Extend antenna to full length.
2. Slide **ON/OFF** on the side of your truck to **ON**. The headlights turn on when the truck is on.
3. Use the transmitter's control levers to steer your truck.
4. Turn off the truck when you finish driving.

R / L – Turn toward **R** if the truck pulls to the left, or toward **L** if it pulls to the right.



L / H – Switch to **L** when driving on rough terrain, or to **H** when driving on smooth terrain.

what's included

4WD Toyota

Battery Compartment Tray

Transmitter

User's Guide

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

safety and care

- Do not use your truck near transmitters with the same frequency (27 MHz or 49 MHz).
- A nearby CB can interfere with your truck's control. If this happens, move the truck away from the CB.
- Never play with your truck in the street.
- Avoid high-impact collisions with people and objects.

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
300 RadioShack Circle
Fort Worth, TX 76102

04/04

installing batteries

1. Turn off your truck.
2. Insert one 9V battery (not supplied) in the transmitter battery compartment matching the polarity symbols (+ and -) marked inside.
3. On the truck, turn the latches to open the battery compartment.
4. Load six AA batteries (not supplied) with correct polarity into the supplied battery compartment tray

OR
Load and connect a fully-charged 9.6V battery pack (not supplied). The connector fits only one way. Do not force it.

5. Replace the battery door and secure the latches.

battery notes:

- Use only fresh batteries of the required size and recommended type. Do not mix batteries of different types, capacities, or chemistries.
- Do not burn or bury batteries.
- To keep motor heat levels down, let the truck cool at least ten minutes between battery exchanges.
- If you do not plan to use the truck for a week or longer, remove the batteries from both the truck and transmitter.
- Position the battery connectors and wires so they do not touch any moving parts.

RF emissions information

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 causes 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.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult your local **RadioShack** store or an experienced 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.

Field Strength.....27.145MHz: 75.85 dBμV/m at 3m
.....49.86MHz: 73.14 dBμV/m at 3m

This device complies with the limits of standard RSS-310 Issue 1. This Class B digital apparatus complies with Canadian ICES-003.

Cet équipement est conforme aux limites de la norme RSS-310 Issue 1. Cet appareil numérique de la classe B est conforme à la norme NMB-003 du Canada.