

Model No. 23T27

Guytanium

Your Echo Toys Ltd. Guytanium is your personal robot. You can march forward, turn around, then march off in another direction.

INSTALLING BATTERIES

You need four AA batteries (not supplied) to power the Guytanium, and one 9V battery (not supplied) for its transmitter.

Cautions:

- * Use only fresh batteries of the required size and recommended type.
- * Do not mix old and new batteries, different types of batteries (standard, alkaline, or rechargeable), or rechargeable batteries of different capacities.
- * Never leave dead or weak batteries in the Guytanium or the transmitter. Where they can corrode and damage the units.

WARNING *

Dispose of old batteries promptly and properly; do not burn or bury them.

Installing the Guytanium's Batteries

You need four AA batteries (not supplied) to power your Guytanium. We recommend alkaline batteries.

Follow these steps to install the Guytanium's batteries.

1. Set ON/OFF on the back of the Guytanium to OFF.
2. Use a screwdriver to loosen the screws at bottom of feet, then lift up the battery compartment covers and remove them.
3. Install the batteries in the compartment as indicated by the polarity symbols (+and-) marked inside.
4. Replace the covers, then use a screwdriver to tighten the screws. Make sure to secure them.

If the Guytanium moves slowly or does not move at all, replace the Guytanium's batteries.

Note: If you will not be using the Guytanium for several days, remove the batteries. Batteries can leak chemicals that can damage electronic parts.

Installing the Transmitter's Battery

The transmitter requires one 9V battery (not supplied).

Follow these steps to install the transmitter's battery.

1. Set ON/OFF on the right side of transmitter to OFF
2. Use a screwdriver to loosen the screw on the battery compartment cover, then lift up the battery compartment cover and remove it.
3. Put the battery in the compartment according to the polarity symbols (+and-) marked inside.
4. Replace the battery compartment cover, then use a screwdriver to tighten the screw. Make sure to secure it.

When the transmitter's range decreases, replace its battery.

OPERATION

Warning: Never play with your Guytanium in the street.

Operating the Guytanium

1. Set ON/OFF on the back of the Guytanium to ON.
2. Set ON/OFF on right side of transmitter to ON.
3. The Guytanium's transmitter has two buttons on the front. Press and hold down the left hand side button to move it forward. Press and hold the right hand side button to spin the Guytanium.
4. Release the buttons to stop the Guytanium
5. When you finish driving the Guytanium, set ON/OFF to OFF.

Note: The Guytanium is also with a voice transmission function. Follow these steps to operate.

1. Set ON/OFF on right side of transmitter to ON
2. Press and hold down the red button on the left side of transmitter, then face the microphone of transmitter to talk. Your voice comes out from robot.
3. LED light inside the robot's face will light up to give facial expression. It emphasises mouth movements, when you are talking through the transmitter.

HELPFUL HINTS

These hints can help you get the most enjoyment from your Guytanium.

- * Running your robot continuously for long periods generates high heat levels. Heat causes wear and tear on the motor. To help keep heat levels down, when your robot's battery power run down, let the robot cool at least 10 minutes before installing new batteries.
- * If the Guytanium's motor runs but the Guytanium does not respond to the transmitter, move the transmitter closer to the Guytanium and try again.

- * If someone uses a CB nearby, it might interfere with control of the Guytanium. If this happens, move the Guytanium away from the CB.
- * You cannot operate your Guytanium near devices with transmitters that use the same frequency (27 MHz).

CARE AND MAINTENANCE

The following suggestions will help you care for your Guytanium so you can enjoy it for years.

- * Do not expose the Guytanium or its transmitter to temperature extremes, and do not store them in direct sunlight or near a heat source.
 - * Wipe the Guytanium and transmitter with a damp cloth occasionally to keep them look new. Do not use harsh chemicals to clean them.
 - * Do not drive the Guytanium through puddles or mud, on a wet floor, or in sand, rain or snow. These may damage it.
 - * Do not leave the Guytanium or its transmitter outside overnight. Night dampness can damage their electronic circuits.
- To protect the Guytanium's mechanisms from lint and hair, do not drive the Guytanium on carpet.

Modifying or tampering with the Guytanium's or the transmitter's components can cause a malfunction and might invalidate the car's warranty and void your FCC authorization to operate them.

THE FCC WANTS YOU TO KNOW

Your Guytanium or its transmitter might cause TV or radio interference even when it is operating properly. To determine whether your Guytanium or transmitter is causing the interference, release the transmitter's control button and turn off your Guytanium. If the interference goes away, your Guytanium or transmitter is causing it. Try to eliminate the interference by:

- * Moving your Guytanium away from the TV or radio

If you cannot eliminate the interference, the FCC requires that you stop using your Guytanium and transmitter.