



Manuals.plus /

› BEAURE /

› BEAURE 1:28 WW2 German Tiger Army RC Tank Instruction Manual

BEAURE B07P99DSH1

BEAURE 1:28 WW2 German Tiger Army RC Tank Instruction Manual

Model: B07P99DSH1

Introduction	What's in the Box	Safety Information	Setup	Operating Instructions	Maintenance
	Troubleshooting	Specifications	Warranty & Support		

1. INTRODUCTION

Thank you for purchasing the BEAURE 1:28 WW2 German Tiger Army RC Tank. This remote-controlled military vehicle is designed for realistic play, featuring detailed design, sound, light, and recoil effects. This manual provides essential information for safe setup, operation, and maintenance of your new RC tank.

2. WHAT'S IN THE BOX

- RC Tank
- Remote control
- Emulational soldier
- Emulational gun
- Battery (1 Lithium Polymer battery included)
- USB charging cable
- Instruction Manual

3. SAFETY INFORMATION

- Keep the product away from fire.
- Adult supervision is recommended for children under 6 years old.
- Do not operate the tank near water sources unless explicitly designed for amphibious use.

- Ensure batteries are installed correctly and charged using the provided USB cable.
 - Avoid pointing the infrared ray "cannon" directly at eyes.
-

4. SETUP

4.1. Battery Installation (Tank)

1. Locate the battery compartment on the underside of the tank.
2. Use a small Phillips head screwdriver to open the battery compartment cover.
3. Connect the provided Lithium Polymer battery to the tank's power connector.
4. Carefully place the battery inside the compartment and close the cover, securing it with the screw.

4.2. Battery Installation (Remote Control)

1. Locate the battery compartment on the back of the remote control.
2. Use a small Phillips head screwdriver to open the battery compartment cover.
3. Insert the required AA batteries (not included) into the compartment, ensuring correct polarity.
4. Close the cover and secure it with the screw.

4.3. Charging the Tank Battery

1. Remove the Lithium Polymer battery from the tank as described in section 4.1.
2. Connect the battery to the provided USB charging cable.
3. Plug the USB cable into a compatible USB power source (e.g., computer, USB wall adapter).
4. The indicator light on the USB charger will show charging status. Charge until fully charged (refer to charger's specific indicator behavior).

4.4. Pairing the Remote Control

1. Ensure both the tank and the remote control are powered on.
 2. Press the 'Start' button on the remote control. For 2.4GHz range, press 'Start' and 'Fire' simultaneously for two seconds, then press 'Start' again to complete the connection.
 3. The tank and remote should now be paired and ready for operation.
-

5. OPERATING INSTRUCTIONS

5.1. Basic Movement

Use the joysticks on the remote control to maneuver the tank:

- **Forward/Backward:** Push both joysticks forward/backward.
- **Turn Left/Right:** Push one joystick forward and the other backward, or push one joystick forward/backward while the other is neutral.
- **360-Degree Rotation:** Push one joystick forward and the other backward to rotate the tank in place.

5.2. Turret Control

- The turret can rotate 330 degrees left and right. Use the dedicated buttons on the remote control for turret movement.

5.3. Firing Action

- Press the 'Fire' button on the remote control to launch an infrared ray "cannon" shot.
- Experience realistic recoil action, lighting, and sound effects with each shot.

5.4. Smoke Effect

- Add a small amount of water to the designated reservoir on the tank to activate the smoke effect, enhancing realism.

5.5. Battle Mode (with compatible tanks)

Engage in exciting battles with other compatible RC tanks:

- The tank features 3 life indicator lights on the rear. Each hit from a compatible tank will extinguish a light.
- Upon losing the first life, the left track may become damaged and cease movement.
- Upon losing the second life, the right track may become damaged and cease movement.
- Losing the third life results in defeat, and the tank will stop working.
- After starting or losing a life, the tank enters a 10-second protective period, making it immune to attacks.

5.6. Auto-Show Mode

- If no operation is received from the remote control within 10 seconds of starting, the RC tank will enter an auto-show mode for 45 seconds. Any remote control input will stop this mode.

5.7. Terrain Capabilities

- The tank is designed to drive on various surfaces including carpet, grass, rocks, concrete, and asphalt.
- It can climb inclines of up to 45 degrees.

5.8. Volume Control

- The remote control may include an option to adjust or mute the tank's sound effects. Refer to the remote control diagram for specific buttons.

REMOTE CONTROLLER FUNCTIONS

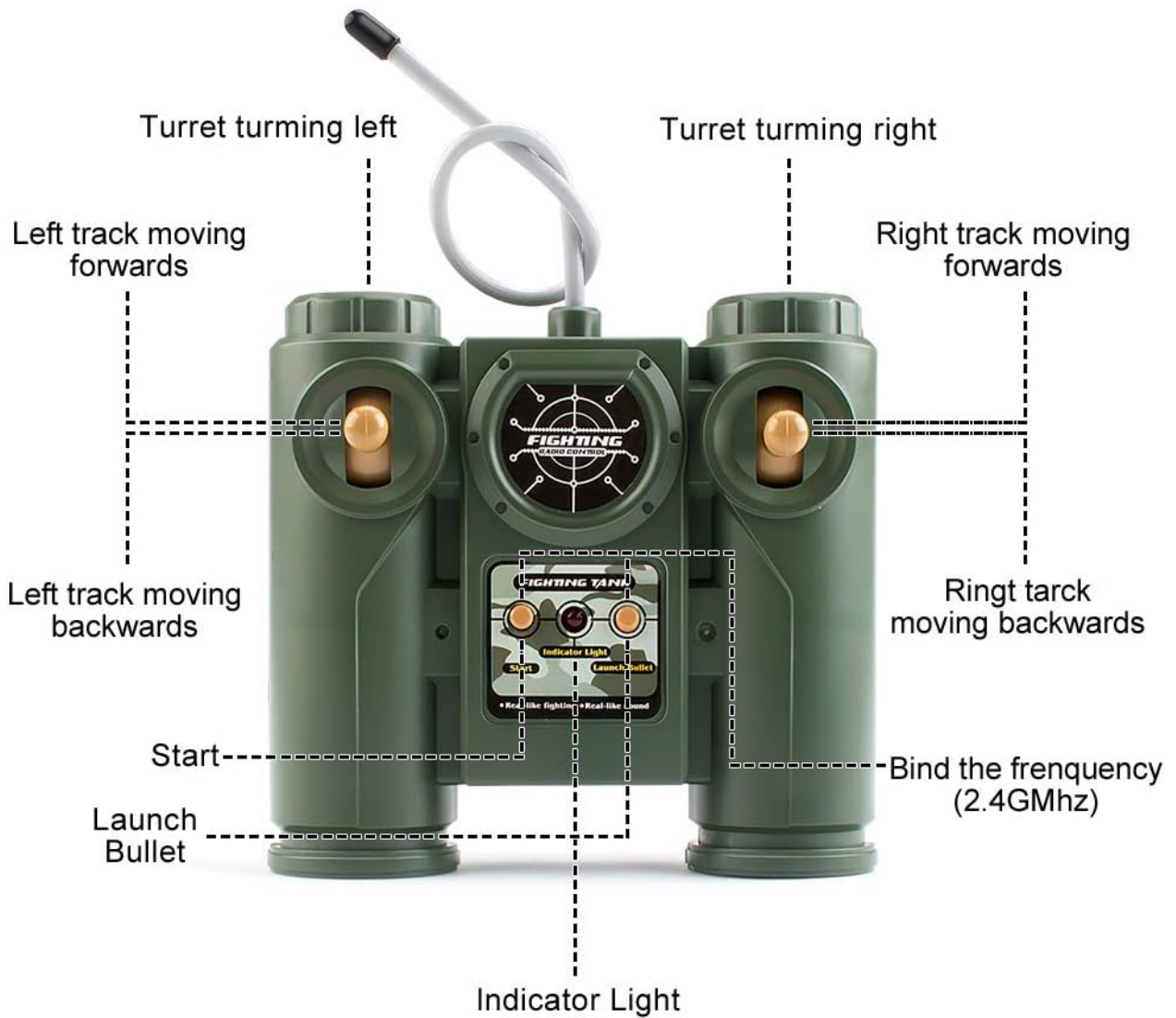


Figure 5.1: Remote Controller Functions

ENJOY THE IMMERSIVE COMBAT

1:28 German Tiger Tank
M1A2 American Tank

 Multifunction	 Turret Rotation
 45 Degree Climb	 Recoil Effect
 Realistic Sound	 3 Life Indicators



Figure 5.2: Tank Life Indicators and Damage Effects

Your browser does not support the video tag.

Video 5.1: Demonstration of the RC German Tank's features, including movement, turret rotation, and firing effects.

6. MAINTENANCE

- **Cleaning:** Wipe the tank and remote control with a dry, soft cloth. Avoid using harsh chemicals or water directly on electronic components.
- **Battery Care:** Always fully charge the tank's battery before storage. Remove batteries from the remote control if not in use for extended periods.
- **Storage:** Store the tank and accessories in a cool, dry place away from direct sunlight and extreme temperatures.

7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Tank does not move/respond.	Low battery in tank or remote; Not paired; Power switch off.	Charge tank battery; Replace remote batteries; Ensure both are powered on; Re-pair remote.
Short control range.	Operating in 40MHz mode instead of 2.4GHz.	Ensure 2.4GHz pairing procedure is followed (press 'Start' and 'Fire' simultaneously for 2s, then 'Start').
Smoke effect not working.	No water added; Reservoir empty.	Add water to the smoke reservoir.
Tank gets stuck on uneven ground.	Obstacle too large; Steep incline.	Clear path or avoid excessively challenging terrain. The tank can climb up to 45 degrees.
Battle mode not registering hits.	Not compatible tanks; Tank in protective immunity period.	Ensure tanks are compatible for battle. Wait for the 10-second immunity period to end.

8. SPECIFICATIONS

- **Product Dimensions:** 14.28 x 5.12 x 4.35 inches
- **Item Weight:** 2.16 pounds
- **Scale:** 1:28
- **Manufacturer Recommended Age:** 6 years and up
- **Batteries:** 1 Lithium Polymer battery required (included)
- **Remote Control Frequency:** 2.4GHz (also supports 40MHz for shorter range)
- **Turret Rotation:** 330 degrees
- **Climbing Ability:** Up to 45-degree incline
- **Features:** Realistic sound and light, recoil action, smoke effect, life indicators for battle mode.



Figure 8.1: Product Dimensions

9. WARRANTY & SUPPORT

BEAURE is committed to customer satisfaction. If you encounter any issues with your product or have questions, please contact our customer support. We offer a 100% money-back promise for any concerns during your purchase. Your satisfaction is our priority.

For further assistance, please visit the BEAURE Store on Amazon.