

Silverlit 86883

Silverlit YCOO Robo Kombat Tornado Instruction Manual

Brand: Silverlit | Model: 86883

INTRODUCTION

Welcome to the world of Robo Kombat Tornado! This manual provides essential information for setting up, operating, and maintaining your Silverlit YCOO Robo Kombat Tornado battling robots. Designed for thrilling robot combat, these interactive toys feature 360-degree spinning action, powerful punches, and realistic sound effects. Prepare for epic battles against friends or an intelligent AI opponent.



Image: The Silverlit YCOO Robo Kombat Tornado set, featuring two distinct robots ready for battle.

KEY FEATURES

- **360° Spin and Super Tornado Punch:** Activate a powerful punch combo that sends the robot spinning like a whirlwind when the power indicator beam turns red.
- **Two Exciting Battle Modes:** Challenge a friend in multiplayer battle mode or face off against an AI-powered robot

that learns and counters your moves.

- **Realistic Sound Effects and LED Power Belt:** Enhance the action with punch sound effects and an LED Power Belt that illuminates during battle, creating an immersive experience.
- **Includes Two Robots and Controllers:** The set provides everything needed for immediate robot battles, with two durable robots and two easy-to-use remote controls.
- **Optimal Gift for Kids 5+:** Designed for children aged 5 and up, offering hours of fun for solo or competitive play.



Image: A detailed breakdown of the robot's features, including its detachable armor, sound effects, spinning fists, all-direction control, and LED power belt.

FEATURES



< **DETACHABLE ARMOUR** >



< **SPINS LEFT AND RIGHT** >



< **SPINS 360 TO FIGHT** >



< **LED POWER BELT** >

Image: Further visual explanation of features such as detachable armor, the ability to spin left and right, full 360-degree spinning, and the illuminated LED Power Belt.

PACKAGE CONTENTS

Your Silverlit YCOO Robo Kombat Tornado package should contain the following items:

- 1 x Blue Robo Kombat Tornado Robot
- 1 x Green Robo Kombat Tornado Robot
- 2 x Remote Controllers
- 1 x Instruction Manual (this document)



Image: The product packaging, providing a view of how the Robo Kombat Tornado set is presented, including both robots and their controllers.

SETUP

1. Battery Installation

Each robot and controller requires batteries (not included). Please refer to the battery compartment on the back of each unit for the correct battery type and polarity.

1. Locate the battery compartment on the back of the robot and controller.
2. Use a small screwdriver to open the battery compartment cover.
3. Insert the required batteries, ensuring correct polarity (+/-).
4. Replace the battery compartment cover and secure it with the screw.

Caution: Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc), or rechargeable (nickel-cadmium) batteries. Remove batteries if the toy is not used for a long period.

2. Pairing Robots and Controllers

Each robot is pre-assigned to a specific channel (A or B) corresponding to its controller. Ensure you use the correct controller for each robot.

1. Turn on the power switch on both the robot and its corresponding controller.
2. The LED indicator on both units will blink and then turn solid when successfully paired.

3. If pairing fails, turn both units off and on again, ensuring they are close to each other.

OPERATING INSTRUCTIONS

Basic Movement

Use the joysticks on the remote controller to maneuver your robot:

- **Left Joystick:** Controls forward and backward movement.
- **Right Joystick:** Controls turning left and right.
- **Punch Buttons:** Press the designated buttons to make your robot punch with its left or right fist.

Battle Modes

The Robo Kombat Tornado offers two exciting ways to play:

- **Multiplayer Battle Mode:** Engage in head-to-head combat with a friend. Each player controls one robot. The goal is to knock off your opponent's detachable armor or deliver a decisive blow.
- **AI Battle Mode:** Challenge the robot's artificial intelligence. The AI will learn your moves and adapt its strategy, providing a dynamic solo fighting experience.

2 GAME MODES



Image: This image highlights the two primary game modes: challenging an AI opponent or engaging in multiplayer battles with friends.

Special Moves: 360° Spin and Super Tornado Punch

Unleash devastating special moves during battle:

- **360° Spin:** While moving, quickly rotate the right joystick to make your robot spin rapidly, disorienting your opponent.
- **Super Tornado Punch:** When your robot's power indicator beam (LED Power Belt) turns red, it signifies that the Super Tornado Punch is charged. Press both punch buttons simultaneously to unleash a powerful, spinning attack that can send your opponent reeling.



Image: This graphic illustrates the powerful 360-degree punch capability of the Robo Kombat Tornado robots, a key combat move.

MAINTENANCE

- **Cleaning:** Wipe the robots and controllers with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Storage:** Store the robots and controllers in a cool, dry place away from direct sunlight and extreme temperatures.
- **Battery Removal:** Always remove batteries from the robots and controllers if they will not be used for an extended period to prevent leakage.
- **Detachable Armor:** The armor is designed to be detachable. If it comes off during play, simply reattach it by aligning the tabs and pressing firmly.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Robot not responding to controller.	Low batteries in robot or controller; Not paired; Out of range.	Replace batteries; Re-pair robot and controller; Move closer to the robot.
Robot moves erratically or slowly.	Low batteries; Obstruction in wheels.	Replace batteries; Check and clear any obstructions from the wheels.
Sound effects are not working.	Low batteries; Internal malfunction.	Replace batteries. If problem persists, contact customer support.
LED Power Belt not lighting up.	Low batteries; Internal malfunction.	Replace batteries. If problem persists, contact customer support.


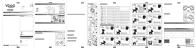
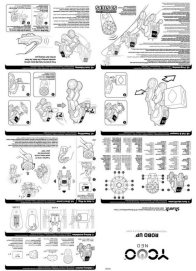

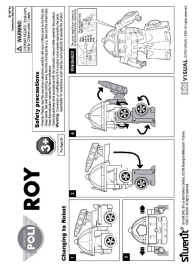
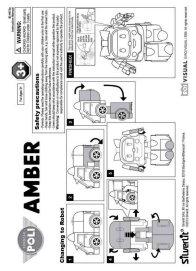
SPECIFICATIONS

Feature	Detail
Product Dimensions	17.99 x 4.37 x 10.51 inches
Item Weight	1.41 pounds
Model Number	86883
Recommended Age	5+ years
Power Source	Batteries (not included)

WARRANTY AND SUPPORT

Silverlit products are manufactured to high-quality standards. For information regarding warranty coverage, technical support, or replacement parts, please visit the official Silverlit website or contact their customer service department. Official Silverlit Website: www.silverlit.com

Please retain your purchase receipt as proof of purchase for any warranty claims.

	<p>YOCO ROBO DR7 Educational & Programmable Robot User Manual</p> <p>Explore the YOCO ROBO DR7, an interactive educational robot by Silverlit. This manual guides users through setup, programming, quizzes, and other features, making learning fun for children aged 5 and up.</p>
	<p>Silverlit YCOO RC Helicopter & PUPBO Interactive Robot Puppy Instruction Manual</p> <p>Comprehensive instruction manual for Silverlit's YCOO RC Helicopter (Model EI-6809) and PUPBO Interactive Robot Puppy (Model EI-8364a), covering setup, operation, safety, and troubleshooting.</p>
	<p>Silverlit Robo Up Neo Robot User Manual and Instructions</p> <p>Comprehensive guide for the Silverlit Robo Up Neo Robot, covering assembly, operation, parts identification, and safety precautions. Learn how to set up and use your robot.</p>
	<p>Silverlit Junior 1.0 Robot: User Manual and Play Guide</p> <p>Comprehensive guide for the Silverlit Junior 1.0 Robot, covering battery installation, parts identification, and detailed instructions on how to play and program the robot's movements and music.</p>
	<p>Robocar Poli ROY Robot Transformation: Instruction Manual Silverlit</p> <p>Step-by-step guide for transforming the Robocar Poli ROY toy into its robot form, including safety precautions and assembly instructions.</p>
	<p>Robocar Poli Amber Toy Transformation Instructions - Silverlit EI-4972a</p> <p>Step-by-step guide on how to transform the Robocar Poli Amber toy from a car to a robot, including important safety precautions for children aged 3 and up. Features clear instructions and warnings.</p>