

## YIKESHU 1576

# YIKESHU RC Forklift Instruction Manual

Model: 1576 | Brand: YIKESHU

## 1. PRODUCT OVERVIEW

The YIKESHU RC Forklift (Model 1576) is a highly detailed 1:10 scale remote control construction vehicle designed for both children and adults. Constructed from heavy metal, this full-functional forklift is built for durability and realistic operation. It features powerful motors capable of lifting up to 6 lbs and pulling up to 26 lbs! The model includes simulation lights and sounds, and operates on a 2.4Ghz frequency for stable control and multi-player compatibility.



Image: The YIKESHU RC Forklift with its included carrier slab and pallets, showcasing its realistic design.

## 2. WHAT'S IN THE BOX

Your YIKESHU RC Forklift package includes the following components:

- RC Forklift
- Remote Control
- 7.2V 400mah Battery (2 included)
- Charging Cable
- Metal Carrier Slab
- Hook Arm
- Simulation Pallets (2 included)

- Climbing Ladder (at the tail)



Image: All components included in the YIKESHU RC Forklift package.

### 3. SPECIFICATIONS

Feature	Detail
Product Dimensions	21 x 7 x 16 inches
Item Weight	12 pounds
Model Number	1576
Recommended Age	8 years and up
Battery	7.2V 400mah Lithium Ion (2 included)
Play Time	Approx. 30 minutes per charge

Feature	Detail
Charging Time	Approx. 90 minutes
Control Frequency	2.4Ghz
Control Range	160-260 feet
Material	90% Heavy Metal Construction



Image: Detailed dimensions of the RC forklift and its carrier.

#### 4. SETUP

1. **Charge Batteries:** Connect the provided charging cable to the 7.2V 400mah battery. Plug the charger into a suitable USB power source. The charging indicator light will show the charging status. Allow approximately 90 minutes for a full charge.
2. **Install Forklift Battery:** Open the battery compartment on the RC forklift (usually located underneath or at the rear). Insert one fully charged battery, ensuring correct polarity. Secure the compartment cover.
3. **Install Remote Control Batteries:** Open the battery compartment on the remote control. Insert the required batteries (not specified in input, assuming standard AA/AAA, but will omit for now as it's not in the provided data). Secure the compartment cover.
4. **Power On:** Turn on the RC forklift using the power switch (location varies, typically on the underside or side). Turn on the remote control. The forklift and remote should automatically pair (2.4Ghz auto-pairing).

5. **Attach Accessories:** Attach either the forks or the hook arm to the forklift's mast as desired. The forks can be adjusted for width.

## 5. OPERATING INSTRUCTIONS

Familiarize yourself with the remote control functions before operating the forklift.

- **Forward/Backward:** Use the left joystick (or designated control) to move the forklift forward or backward.
- **Left/Right Turn:** Use the right joystick (or designated control) to steer the forklift left or right.
- **Fork Up/Down:** Use the dedicated buttons or levers on the remote to raise or lower the workbench frame (forks).
- **Lights & Sound:** The forklift features simulation lights and sounds that activate during operation. Some models may have a button to toggle sound on/off.
- **Attaching Carrier Slab:** The carrier slab can be attached to the rear of the forklift for towing.



Image: The RC forklift in action, lifting and moving different materials.



Image: The RC forklift with its operational lights activated.



Image: Detailed views of the forklift's components, including lights, tires, and mast.

## 6. MAINTENANCE

- **Cleaning:** Use a soft, dry cloth to wipe down the forklift after use. Avoid water or harsh chemicals, as they can damage electronic components.
- **Battery Care:** Always fully charge the batteries before storage. If storing for extended periods, charge them every 2-3 months to maintain battery health. Remove batteries from the forklift and remote control when not in use.
- **Storage:** Store the forklift and remote control in a cool, dry place away from direct sunlight and extreme temperatures.
- **Inspection:** Periodically check for loose screws, damaged wires, or worn parts. Replace any damaged components immediately to ensure safe operation.

## 7. TROUBLESHOOTING

Problem	Possible Cause	Solution
Forklift does not respond to remote control.	Low battery in forklift or remote; not paired; interference.	Ensure batteries are fully charged and correctly installed. Turn both forklift and remote off, then on again to re-pair. Move to an area with less interference.
Forks do not lift/lower properly.	Overload; mechanical obstruction; low battery.	Reduce the weight on the forks. Check for any obstructions in the mast mechanism. Recharge the forklift battery.
Short play time.	Battery not fully charged; old battery.	Ensure battery is fully charged before use. Consider replacing the battery if it's old and capacity has diminished.
Lights or sounds not working.	Low battery; internal wiring issue.	Recharge the forklift battery. If the issue persists, contact customer support.

## 8. WARRANTY & SUPPORT

For warranty information and customer support, please refer to the documentation included with your product packaging or visit the official YIKESHU store on Amazon. YIKESHU is committed to providing a fun and exciting experience with their products.

You can visit the YIKESHU Store for more RC trucks and related products: [YIKESHU Amazon Store](#)

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This manual is for informational purposes only. Product specifications are subject to change without notice.