**Aoxun FG402GR01A-QF**

# AOXUN Outdoor Gazebo 10x12 - Instruction Manual

Model: FG402GR01A-QF

## Introduction

This manual provides detailed instructions for the assembly, operation, maintenance, and safety of your AOXUN 10x12 Outdoor Gazebo. Please read this manual thoroughly before installation and use to ensure proper function and longevity of your product.

## Important Safety Information

**WARNING:**

- Ensure the shelter is securely anchored in high wind conditions.
- Keep the shelter away from open flames or heat sources.
- Do not use this gazebo as a permanent structure.
- Clear snow accumulation from the roof to prevent collapse.
- Regularly inspect all components for wear and tear. Replace damaged parts immediately.

## Product Overview

The AOXUN 10x12 Outdoor Gazebo is designed to provide a comfortable and protected outdoor space. Key features include:

- **Sturdy Steel Frame:** Constructed from high-grade powder-coated steel for rust resistance and durability. Legs have a diameter of approximately 80mm.
- **Ventilated Double Roof:** Enhances air circulation and provides protection from sun, UV rays (UPF 50+), and mosquitoes. Features drainage holes to prevent water accumulation.
- **Mosquito Netting & Waterproof Curtains:** Integrated with zippers for insect protection, privacy, and wind resistance.
- **Enhanced Stability:** Includes expansion bolts for concrete floors and windproof ropes for improved stability. Resistant to winds up to level 7.

- **Practical Design Elements:** Features "J" shaped hooks for hanging lights or fans, and corner rings for decorations.



Image: Fully assembled AOXUN 10x12 Outdoor Gazebo with privacy screens and mosquito netting deployed, situated on a patio next to a pool.

## Package Contents

Verify that all components are present and undamaged before beginning assembly. Refer to the included parts list diagram for identification.

- Steel Frame Components (legs, beams, roof supports)
- Main Canopy Fabric (Double Roof)
- Mosquito Netting Panels
- Privacy Screen Curtains
- Assembly Hardware (bolts, nuts, washers)
- Anchoring Hardware (expansion bolts, windproof ropes, stakes)

- Assembly Tools (e.g., wrench, hex key - typically included)

## Setup and Assembly

Assembly typically requires two or more people. Follow the step-by-step instructions provided in the separate assembly guide included with your product. Ensure all connections are secure before proceeding to the next step.

### Key Assembly Considerations:

1. **Frame Construction:** Assemble the steel frame components according to the diagrams. Ensure all bolts are tightened securely.
2. **Canopy Installation:** Carefully attach the main canopy fabric to the frame. Pay attention to the double-roof design for proper ventilation and drainage.
3. **Netting and Curtains:** Install the mosquito netting and privacy curtains onto the double track system. Ensure zippers operate smoothly.
4. **Anchoring:** Securely anchor the gazebo to the ground.
    - For concrete surfaces, use the provided expansion bolts.
    - For soft ground (lawn, garden), use anchoring stakes and windproof ropes.




Image: Close-up showing practical design elements: two "J" shaped hooks for hanging items, four corner rings for decorations, and an anchored frame for stability.

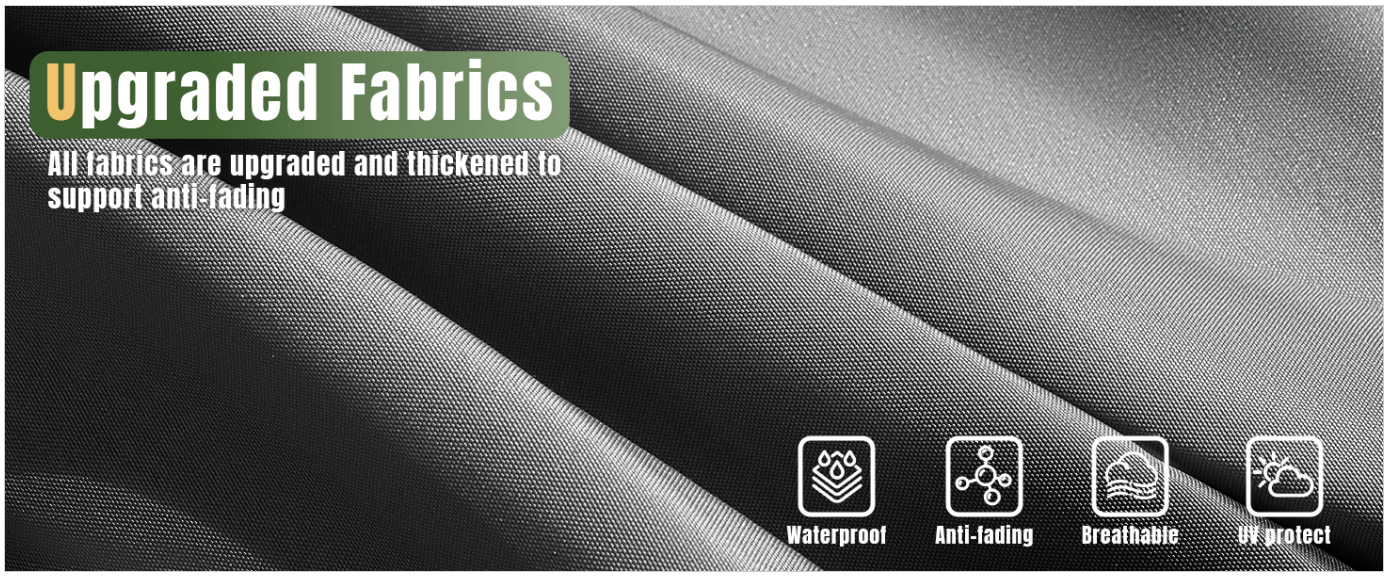



Image: Illustration demonstrating three anchoring methods: placing on the ground, using anchoring stakes, and securing with expansion bolts for enhanced wind resistance.

## Operating Features

### Mosquito Netting and Privacy Screens:

The gazebo features a double track design allowing independent adjustment of the mosquito netting and privacy curtains. Use the zippers to open or close them as needed for ventilation, insect protection, or privacy.




Image: Visual representation of the gazebo's three operational modes: fully open for ventilation, mosquito netting closed for insect protection, and privacy curtains closed for sun shade and privacy.

### Hanging Accessories:

Utilize the "J" shaped hooks located on the roof frame to hang lightweight items such as decorative lights or small fans. The four corner rings can be used for additional decorations like wind chimes.

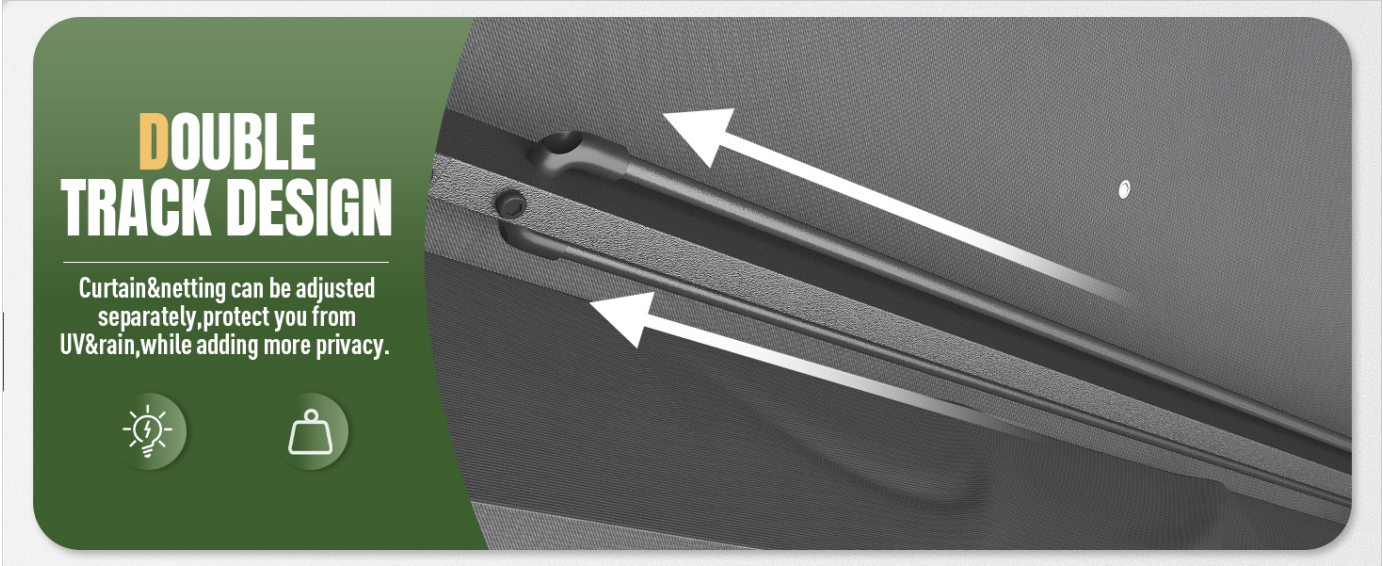



Image: Close-up view of the gazebo's interior roof structure, highlighting the "J" shaped hooks designed for hanging lights, fans, or other lightweight items.

## Maintenance

- **Cleaning:** Clean the canopy fabric and netting with mild soap and water. Rinse thoroughly and allow to air dry completely before storage. Do not use harsh chemicals or abrasive cleaners.
- **Frame Care:** Inspect the steel frame periodically for any signs of rust or damage. Touch up any scratches on the powder coating to prevent rust.
- **Fastener Check:** Regularly check all bolts and connections to ensure they remain tight and secure, especially after strong winds.
- **Winter Storage:** In areas with heavy snow or extreme weather, it is recommended to remove the canopy fabric and store it indoors during winter months to prolong its lifespan.
- **Drainage Holes:** Ensure the drainage holes on the roof remain clear of debris to prevent water accumulation.




Image: Detailed view of the gazebo's double roof, highlighting the integrated water leakage holes designed to prevent water accumulation and maintain structural stability during rain.

## TROUBLESHOOTING

| Problem | Possible Cause | Solution |
|---|---|---|
| Gazebo unstable in wind | Insufficient anchoring; loose connections. | Ensure all legs are securely anchored using stakes or expansion bolts. Tighten all frame connections. Use windproof ropes in high wind conditions. Consider additional weight on legs if necessary. |
| Water pooling on roof | Drainage holes blocked; improper canopy installation. | Clear any debris from the drainage holes. Re-check canopy installation to ensure it is taut and correctly positioned to allow water runoff. |

| Problem | Possible Cause | Solution |
|---|---|---|
| Zippers on netting/curtains stick | Dirt/debris in zipper teeth; lack of lubrication. | Clean zipper teeth with a small brush. Apply a silicone-based lubricant or zipper wax to improve movement. |
| Frame components bent/damaged | Exposure to extreme weather (e.g., very high winds, heavy snow). | Disassemble and replace damaged components. Ensure proper anchoring and consider disassembling the canopy during severe weather. |

## Specifications

| | |
|---|---|
| **Brand** | Aoxun |
| **Model Number** | FG402GR01A-QF |
| **Product Dimensions** | 157.48"L x 118.11"W x 111.02"H (approximately 13.12 ft L x 9.84 ft W x 9.25 ft H) |
| **Material** | Metal (Frame), Polyester (Canopy) |
| **Frame Material** | Powder-coated Steel |
| **Item Weight** | 112 Pounds |
| **Water Resistance Level** | Waterproof |
| **UV Protection** | Yes (UPF 50+) |
| **Wind Resistance** | Up to Level 7 (31-38 mph) with proper anchoring |
| **Snow Load Tolerance** | Maximum 4 inches thickness |
| **Assembly Required** | Yes |




Image: Dimensional diagram of the 10x12 foot patio gazebo, illustrating its length, width, and height measurements.

## Warranty and Support

For any questions regarding your AOXUN gazebo, including missing parts, assembly assistance, or warranty claims, please contact Aoxun customer support. Refer to your purchase documentation for specific warranty terms and contact information.

*Note: The manufacturer is committed to customer satisfaction. Please reach out if you encounter any issues.*

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## Ask a question about this manual

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**Question**

Example: How do I reset this device or fix this error?

**Details**

Model number, symptoms, what you tried, or the section of the manual you are using.

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