

Aoxun 12' x 14' Grey w/20" Fan

Aoxun Hardtop Gazebo with Fan User Manual

Model: 12' x 14' Grey w/20" Fan

Brand: Aoxun

1. INTRODUCTION

Thank you for choosing the Aoxun Hardtop Gazebo with Fan. This manual provides essential information for the safe and efficient assembly, operation, and maintenance of your new outdoor pavilion. Please read all instructions carefully before beginning assembly and retain this manual for future reference.

This spacious 12'x14'x9.97' gazebo (120 sq ft) is designed for multi-functional outdoor use, suitable for dining, gatherings, or even providing protection for vehicles. It features a durable galvanized steel double roof, versatile netting and curtains, and an integrated smart ceiling fan with lighting for year-round comfort.

2. SAFETY INFORMATION

Always prioritize safety during assembly and use. Failure to follow these instructions may result in injury or damage to the product.

- **Assembly:** Always assemble with at least 3-4 people. Ensure all parts are present and undamaged before starting. Do not force components together.
- **Location:** Choose a level, stable surface for installation. Avoid placing near overhead power lines, trees, or structures that could fall onto the gazebo.
- **Wind & Snow:** While designed to withstand harsh weather, extreme conditions (heavy snow, strong winds exceeding 55 MPH) may require additional anchoring or temporary disassembly. Clear snow accumulation from the roof promptly.
- **Electrical Safety:** The ceiling fan requires electrical power. Ensure proper grounding and use a waterproof extension cord if necessary. Do not operate the fan if any part is damaged or wet. Disconnect power before cleaning or maintenance.

- **Fire Safety:** Keep open flames, heaters, and barbecues away from the gazebo's fabric and structure.
- **Children & Pets:** Keep children and pets away from the assembly area. Supervise children when they are near or inside the gazebo.

3. PACKAGE CONTENTS

Before assembly, verify that all components listed below are present and undamaged. If any parts are missing or damaged, contact Aoxun customer support.

Component	Quantity	Description
Aluminum Frame Sections	Various	Main structural components for the gazebo.
Galvanized Steel Roof Panels	Various	Double-top roof for insulation and ventilation.
Mesh Netting Panels	4	Zippered netting for insect protection and ventilation.
Privacy Curtains	4	3-belt curtains for privacy and temperature control.
20-inch Ceiling Fan	1	Integrated fan with lighting, remote/app control.
Power Cord	1	16.4 ft cord for fan power.
Downrods (6-inch & 10-inch)	2	For adjustable fan height.
Hardware Kit	1	Bolts, screws, washers, tools for assembly.
Ground Stakes / Expansion Bolts	Various	For securing the gazebo to the ground.

4. SETUP AND ASSEMBLY

Assembly typically takes 2-4 hours with 3-4 people. Follow the detailed instructions provided in the separate assembly guide included with your product. Below are key considerations:

- **Frame Assembly:** Construct the aluminum frame first, ensuring all connections are secure. The frame features a triangular structure for enhanced sturdiness.
- **Roof Installation:** The galvanized steel double roof is designed for superior heat insulation and ventilation. Install the roof panels carefully, ensuring proper alignment for the slope drainage system. This system directs rainwater away through the legs, preventing accumulation.
- **Netting & Curtains:** Attach the inner visible netting for good ventilation and light while keeping insects out. Install the outer privacy curtains for dust-proof, wind-proof, and temperature control benefits. Both feature smooth slides and loop straps for easy management.
- **Fan Installation:** The gazebo includes a steel hook at the center of the roof for hanging the fan. Connect the fan using the provided downrods (6-inch or 10-inch) for desired height. The fan supports flush mount or sloped mount

up to 15 degrees.

- **Securing the Gazebo:** Utilize the provided ground stakes for installation on soft ground (wind resistance 31-38 MPH) or expansion bolts for concrete surfaces (wind resistance 47-55 MPH). Anchoring stakes can enhance wind resistance to 39-46 MPH.



Image: The Aoxun Hardtop Gazebo fully assembled in an outdoor patio environment, showcasing its structure, curtains, and interior seating area with the fan visible.

Product Size



Image: Detailed diagram illustrating the dimensions of the 14ft x 12ft gazebo, including roof height, side height, and fan dimensions with downrods.

5. OPERATING INSTRUCTIONS

5.1 Ceiling Fan Operation

The integrated 20-inch ceiling fan offers advanced control and comfort features:

- **Control:** Operate the fan via the included remote control or a compatible mobile application.
- **Speed Settings:** Choose from 6-speed airflow settings for optimal comfort, from a gentle breeze (Speed 1-2) to natural wind (Speed 3-4) or cooling air (Speed 5-6).
- **Lighting:** The fan features integrated lighting with 3 color temperatures (3000K Warm Light, 4000K Neutral Light, 6000K Daylight) and dimmable brightness from 10% to 100%. The 1500 lumens cover 100-225 sq ft.
- **Reversible DC Motor:** The fan has a reversible DC motor for year-round use. In summer mode, it optimizes

airflow for enhanced cooling. In winter mode, it switches direction to evenly distribute warm air.

- **Timer:** Utilize the 2-hour auto-shutoff timer for energy-saving convenience.

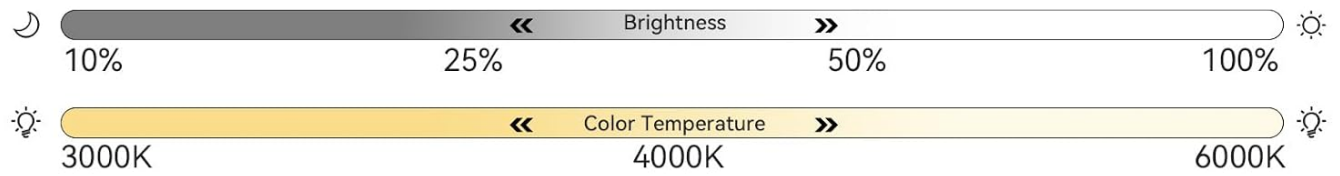
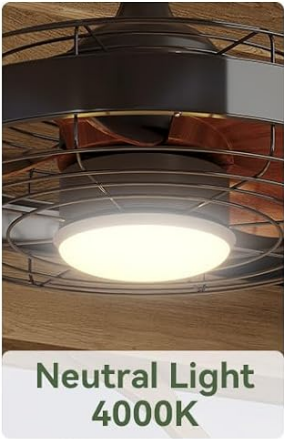


Image: Close-up of the gazebo's ceiling fan showing its integrated light, remote control, and the three available light color temperatures (Warm, Neutral, Daylight).

Reversible DC Motor

Pressing the F/R Key on the Remote Control



Ultra Quiet < 35dB



2H Timer



Image: Visual representation of the fan's reversible DC motor for summer and winter modes, along with illustrations of the 6-speed settings for different comfort levels.

5.2 Netting and Curtain Usage

- **Inner Netting:** Use the zippered mesh netting to create an enclosed space, providing protection from insects while allowing airflow and maintaining visibility.
- **Outer Curtains:** Draw the privacy curtains for increased privacy, sun protection, and to help control the internal temperature. They can be tied back with the integrated straps when not in use.

All-Around Privacy Curtains & Mesh Netting

Inner Visible Netting

 Good Ventilation

 Light



Smooth Slide



Loop Straps

Say Goodbye to Unwelcomed Guests



Outer Privacy Curtain



Dust-proof



Wind-proof



Temperature Control



Good for the free circulation of air

Image: Depiction of the gazebo's dual-layer enclosure system, showing both the inner mesh netting for ventilation and the outer privacy curtains for full enclosure.

6. MAINTENANCE

Regular maintenance will extend the life and appearance of your Aoxun gazebo:

- **Cleaning:** Clean the aluminum frame and steel roof with a mild soap and water solution. Rinse thoroughly and dry. The powder coating is designed for durability and rust resistance.
- **Fabric Care:** The netting and curtains are water-resistant. Clean them with a soft brush and mild detergent. Allow them to air dry completely before storing or retracting to prevent mildew.
- **Fan Care:** Keep the fan blades and motor housing clean and free of dust. Ensure the fan is off and unplugged before cleaning.
- **Seasonal Storage:** For prolonged periods of non-use or during severe winter weather, it is recommended to

remove the netting and curtains and store them in a dry, protected area. While the structure is robust, disassembling the entire gazebo for winter storage can further prolong its lifespan.

- **Hardware Check:** Periodically check all bolts and connections to ensure they remain tight and secure.



Image: Close-up details of the gazebo's features, including the fan's hanging mechanism, the 16.4 ft power cord, and the thick powder coating on the aluminum frame for durability.

7. TROUBLESHOOTING

If you encounter issues with your gazebo, refer to the following common problems and solutions:

- **Gazebo Instability:** Ensure all frame connections are securely tightened. Verify that the gazebo is anchored properly using ground stakes or expansion bolts appropriate for your surface.
- **Water Accumulation on Roof:** Check that the roof panels are correctly installed and aligned to allow the slope

drainage system to function. Clear any debris from the roof channels.

- **Fan Not Operating:** Ensure the fan is properly connected to a power source and the power cord is not damaged. Check the remote control batteries. If using the app, ensure proper pairing.
- **Curtains/Netting Sticking:** Clean the curtain tracks and ensure no debris is obstructing the smooth slide mechanism.

For further assistance, please contact Aoxun customer support.

8. SPECIFICATIONS

Attribute	Detail
Brand	Aoxun
Model	12' x 14' Grey w/20" Fan
Material	Aluminum Frame, Galvanized Steel Roof
Product Dimensions	168"L x 144"W x 119.64"H (14'L x 12'W x 9.97'H)
Water Resistance Level	Water Resistant
Shape	Rectangular
UV Protection	50 (99% UV Protection)
Item Weight	92 pounds
Ceiling Fan Size	20 inches
Fan Light Output	1500 lumens
Fan Coverage Area	100-225 sq ft
Fan Noise Level	<30dB
Power Cord Length	16.4 ft

9. WARRANTY AND SUPPORT

Aoxun is committed to customer satisfaction. Your product is backed by a 30-day easy return policy. For any assistance, our support team guarantees a 24-hour response.

- **Returns:** 30-day easy returns are available.
- **Customer Support:** For product inquiries, troubleshooting, or warranty claims, please contact Aoxun Direct.

- **Protection Plans:** Extended protection plans (2-Year and 3-Year) are available for purchase separately.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

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.

Submit question