

Saved from manuals.plus.

Open the live page for links to other documents and user manuals.

[Manuals.plus](#) /

› [SHLUCE](#) /

› SHLUCE 18-inch Boho Caged Ceiling Fan with Light User Manual

SHLUCE FLA012A-18IN

SHLUCE 18-inch Boho Caged Ceiling Fan with Light

Model: FLA012A-18IN

INTRODUCTION

Thank you for choosing the SHLUCE 18-inch Boho Caged Ceiling Fan with Light. This manual provides essential information for the safe installation, operation, and maintenance of your new ceiling fan. Please read these instructions thoroughly before beginning installation or use, and retain this manual for future reference.



Image: The SHLUCE 18-inch Boho Caged Ceiling Fan with Light, showcasing its rattan-style cage and integrated lighting.

SAFETY INFORMATION

To reduce the risk of electric shock, fire, or personal injury, always follow these basic safety precautions:

- Read all instructions before installing the fan.
- Ensure the power is turned off at the circuit breaker or fuse box before installation or servicing.
- All electrical connections must be in accordance with local codes, ordinances, and the National Electric Code. If you are unfamiliar with electrical wiring, consult a qualified electrician.
- The fan must be mounted to a ceiling outlet box marked "Acceptable for Fan Support of 35 lbs (15.9 kg) or less" and supported directly from the building structure.
- Do not operate the fan with damaged wiring or if the fan is not functioning properly.
- Avoid placing objects in the path of the fan blades.
- This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental

capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

PACKAGE CONTENTS

Verify that all components listed below are included in your package:

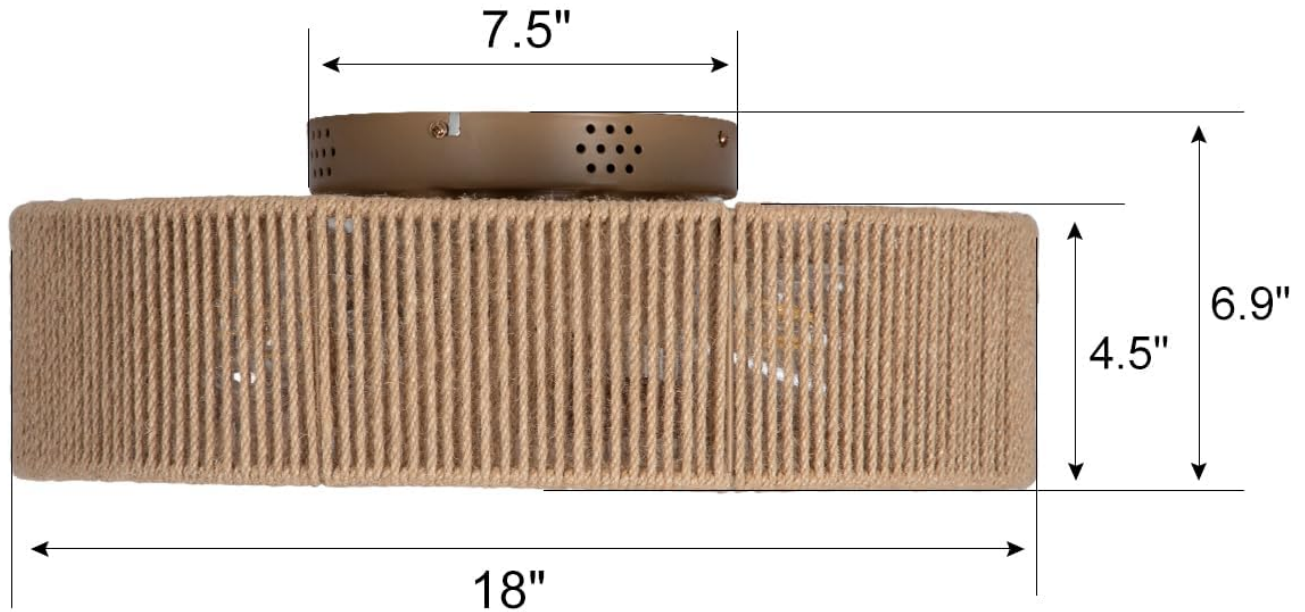
- Boho Caged Ceiling Fan with Light (Main Unit)
- Instruction Manual
- Mounting Hardware
- Remote Control

Note: 4 E26 bulbs are required but not included. 2 AAA batteries for the remote control are also not included.

SPECIFICATIONS

Brand	SHLUCE
Model Name	FLA012A-18IN
Product Dimensions	18"D x 18"W x 6.9"H
Power Source	DC
Voltage	110 Volts
Wattage	40 watts
Control Method	Remote Control
Material	Metal + Braided Hemp Rope
Indoor/Outdoor Usage	Indoor
Certification	ETL

Product Specifications



6 Speed + Natural Wind



4xE26 Base(More Brighter)



Reversible Motor



Timing 2/4H



Easy to Install(Already Assembled)



Mute: No beeping

Image: Detailed product specifications including dimensions (18" diameter, 6.9" height), 6 speeds, 4 E26 bulb bases, reversible motor, and 2/4 hour timing function.

SETUP AND INSTALLATION

The SHLUCE ceiling fan is designed for easy installation, with most components pre-assembled. Follow these steps for proper setup:

- 1. Turn Off Power:** Before starting, ensure the power supply to the installation area is completely disconnected at the circuit breaker or fuse box.
- 2. Prepare Mounting Location:** Ensure the ceiling outlet box is securely mounted and rated for fan support (35 lbs or 15.9 kg or less).
- 3. Install Mounting Bracket:** Attach the mounting bracket to the ceiling outlet box using the provided hardware.
- 4. Make Electrical Connections:** Connect the fan's electrical wires to the household wiring according to the wiring diagram in the included instruction manual. Ensure all connections are secure.
- 5. Mount the Fan:** Carefully lift the fan unit and attach it to the mounting bracket. Secure it with the screws provided.

6. **Install Bulbs:** Insert four E26 base bulbs (not included) into the light sockets.

7. **Restore Power:** Once installation is complete and all connections are secure, restore power at the circuit breaker.

Refer to the detailed wiring diagrams and instructions in the physical manual for specific steps.

OPERATING INSTRUCTIONS

Your SHLUCE ceiling fan is operated using the included remote control. Insert 2 AAA batteries (not included) into the remote before use.

Remote Control Functions:



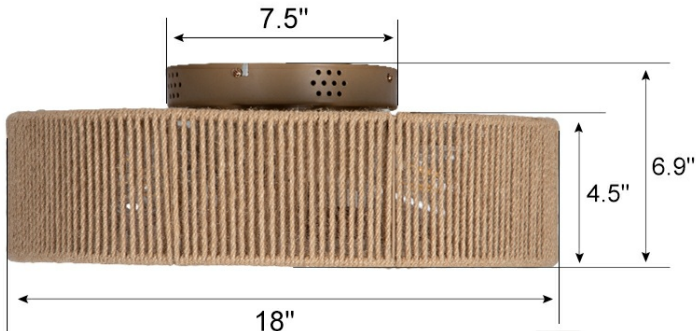
1-2
Gentle wind



3-4
Comfortable wind



5-6
Strong wind



7.5"
18"
4.5"
6.9"



Quite(< 30dB)



7 Blades



Mute: No beeping

Image: Remote control illustrating buttons for power, light control, fan direction, fan speed, natural wind, and timer functions.

1. **ALL ON/OFF:** Turns the fan and light on or off simultaneously.
2. **Light ON/OFF:** Controls the light independently.
3. **Fan Reverse Transmission (R):** Changes the fan direction for winter mode (updraft).
4. **Fan Forward Transmission (F):** Changes the fan direction for summer mode (downdraft).
5. **Mute:** Silences any beeping sounds from the fan.
6. **Fan ON/OFF:** Controls the fan independently.
7. **Fan Speed Control (1-6):** Adjusts fan speed from 1 (gentle) to 6 (strong).
8. **Natural Wind:** Activates a fluctuating wind mode to simulate natural breezes.
9. **Timer (2H/4H):** Sets the fan and light to turn off automatically after 2 or 4 hours.

Fan Speed Settings:

- **Speeds 1-2:** Gentle wind, ideal for sleeping or minimal air circulation.
- **Speeds 3-4:** Comfortable wind, suitable for general use.
- **Speeds 5-6:** Strong wind, for maximum cooling or air movement.



Image: Visual representation of the fan's 6 speed settings, categorized into gentle, comfortable, and strong wind modes.

Reversible Motor Function:

The fan features a reversible DC motor for year-round comfort:

- **Downdraft Mode (Summer):** Press the "F" button on the remote. The fan blades rotate counter-clockwise, pushing cool air downwards to create a cooling effect.
- **Updraft Mode (Winter):** Press the "R" button on the remote. The fan blades rotate clockwise, drawing air upwards to circulate warm air trapped near the ceiling, helping to distribute heat more evenly.

Reversible Motor

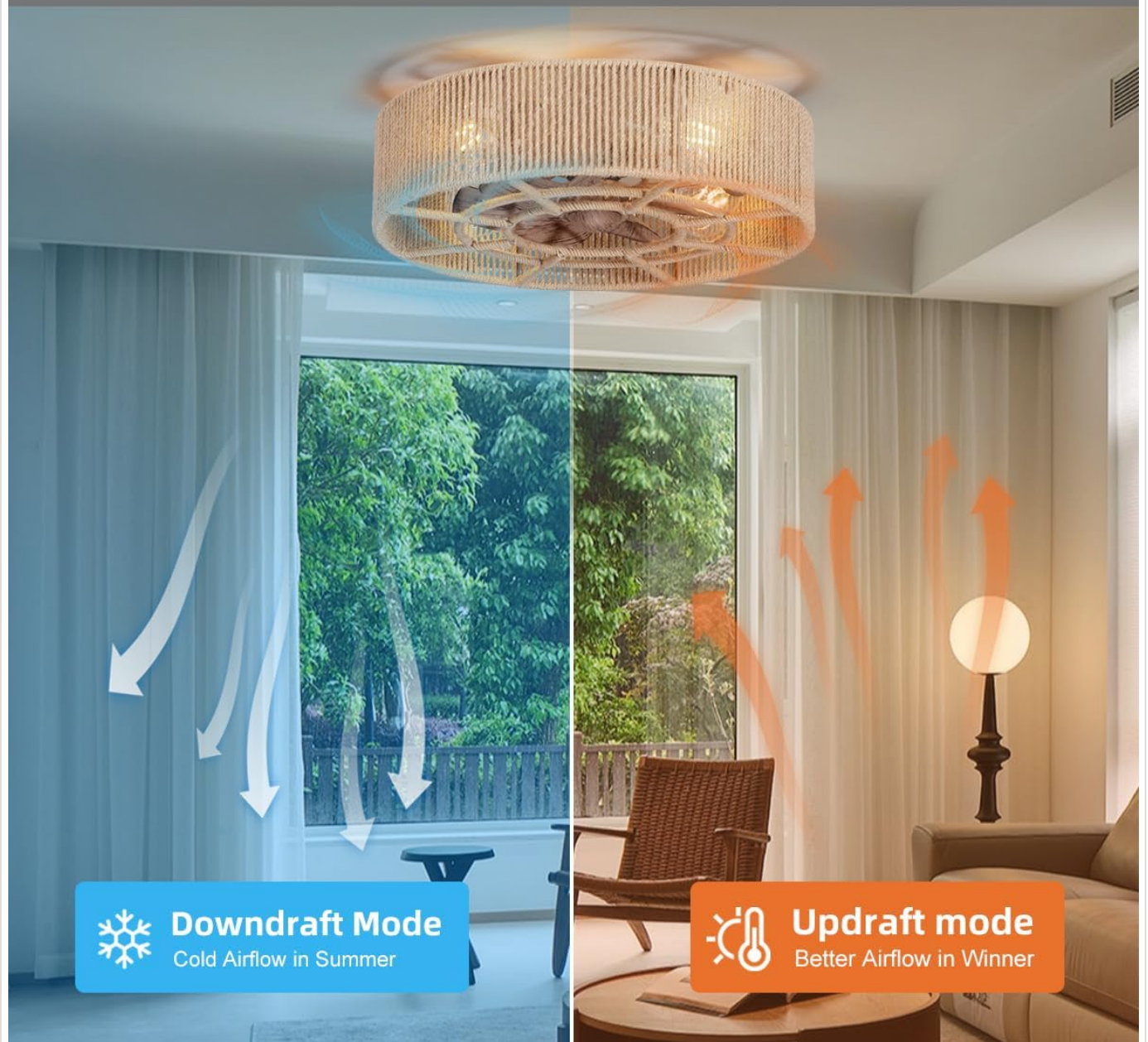


Image: Illustration demonstrating the fan's reversible motor function, showing cold airflow downwards for summer and warm airflow upwards for winter.

Quiet Operation:

The fan is equipped with an upgraded DC motor designed for ultra-quiet operation, typically not exceeding 30 decibels even at high speeds, ensuring a peaceful environment.



Image: A chart comparing the noise level of the SHLUCE ceiling fan (30dB) to other common sounds like crowded streets, speaking, and walking.

MAINTENANCE

Regular maintenance helps ensure the longevity and optimal performance of your ceiling fan.

- **Cleaning:** Periodically clean the fan's exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents. Ensure power is off before cleaning.
- **Bulb Replacement:** Turn off power before replacing bulbs. Use only E26 base bulbs.
- **Tighten Fasteners:** Check all screws and fasteners annually to ensure they are secure.

TROUBLESHOOTING

If you experience issues with your ceiling fan, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Remote control batteries dead.	Check circuit breaker/fuse; Verify all wire connections are secure; Replace remote control batteries.
Light does not work	Bulbs are faulty or not installed correctly; Loose wire connection.	Replace bulbs; Ensure bulbs are screwed in tightly; Check light wiring connections.
Fan wobbles	Mounting screws are loose; Fan not securely attached to mounting bracket.	Ensure all mounting screws are tightened; Verify fan is properly seated on the mounting bracket.
Remote control not working	Dead batteries; Remote not paired (if applicable); Obstruction between remote and receiver.	Replace batteries; Refer to manual for remote pairing instructions; Ensure clear line of sight.

WARRANTY AND SUPPORT

SHLUCE provides a **2-year warranty** for this product. Additionally, a **30-day refund** policy is offered. For any lost, defective, or missing parts (e.g., remote control), please contact SHLUCE customer support through your Amazon orders. Please retain your proof of purchase for warranty claims.

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

Open the live page

<https://manuals.plus/asin/B0G6D2LTN3>

More documents and user manuals: <https://manuals.plus/>