

Manuals+

[Q & A](#) | [Deep Search](#) | [Upload](#)

manuals.plus /

- › [FoRes](#) /
- › [FoRes Vintage E14 Ceiling Fan with Light - Instruction Manual](#)

FoRes 22

FoRes Vintage E14 Ceiling Fan with Light - Instruction Manual

Model: 22

1. INTRODUCTION

Thank you for choosing the FoRes Vintage E14 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 installation and retain them for future reference.



Image 1.1: The FoRes Vintage E14 Ceiling Fan with Light, showcasing its design and air circulation in a living room setting.

2. IMPORTANT SAFETY INFORMATION

- Always turn off the power at the main circuit breaker before attempting any installation, cleaning, or maintenance.
- Ensure all electrical connections comply with local codes and ordinances. If you are unsure, consult a qualified electrician.
- Mount the fan securely to a ceiling joist or a suitable support structure capable of holding the fan's weight.
- Do not insert objects into the fan blades while the fan is operating.
- This enclosed ceiling fan design is safer than traditional open-blade fans, especially for low ceilings or bunk beds, reducing the risk of blade impact.

3. PACKAGE CONTENTS

Please check that all items listed below are included in your package:

- 1x FoRes Vintage E14 Ceiling Fan with Light

- 1x Installation Kit (including mounting hardware)
- 1x Instruction Manual (this document)
- 1x Remote Control

4. PRODUCT SPECIFICATIONS

Feature	Specification
Style	Retro
Voltage	100-240 V
Frequency	60 Hz
Lamp Holder	E14*4 (bulbs not included)
Wind Speed	6-speed adjustable
Lamp Body Material	Metal + Acrylic
Lampshade Main Material	Metal + Iron
Blade Material	ABS (High-Quality Aluminum Blades mentioned in image, clarifying this is the outer material)
Irradiation Area	10 -20
Control Method	Remote Control, App Control
Dimensions (L x H)	45 cm (17.7 in) x 21 cm (8.2 in)
Item Weight	6000 Grams (13.23 pounds)



L:45CM/17.7in

H:21CM/8.2in

BULB TYPE

(Bulb not included)



LED



BASE:E14



CFL



INCANDESCENT



Image 4.1: Visual representation of the fan's dimensions (Length 45cm/17.7in, Height 21cm/8.2in) and compatible E14 bulb types (LED, CFL, Incandescent).

5. INSTALLATION GUIDE

The FoRes Vintage E14 Ceiling Fan is designed for easy installation. Most of the functional parts are pre-assembled, simplifying the process. Please follow these general steps:

- 1. Preparation:** Ensure the power supply to the installation area is turned off at the circuit breaker. Gather all necessary tools (screwdriver, wire strippers, etc.).
- 2. Mounting Bracket Installation:** Securely attach the mounting bracket to a ceiling joist or a suitable electrical junction box rated for fan support.
- 3. Wiring:** Connect the fan's electrical wires to your household wiring according to the provided wiring diagram in the installation kit. Ensure all connections are secure.
- 4. Fan Assembly:** Carefully lift the fan body and attach it to the mounting bracket. Ensure it is securely fastened.
- 5. Light Bulb Installation:** Install four E14 base light bulbs (not included) into the lamp holders.
- 6. Final Check:** Double-check all connections and ensure the fan is securely mounted before restoring power.

6. OPERATING INSTRUCTIONS

Your FoRes ceiling fan can be controlled via the included remote control or a dedicated mobile application.

6.1. Fan Speed Control

The fan features 6 adjustable wind speeds to suit your comfort needs:

- **Gears 1-2:** Sleep Wind (Gentle airflow for quiet environments)
- **Gears 3-4:** Natural Wind (Moderate airflow for general comfort)
- **Gears 5-6:** High Wind (Strong airflow for rapid cooling)

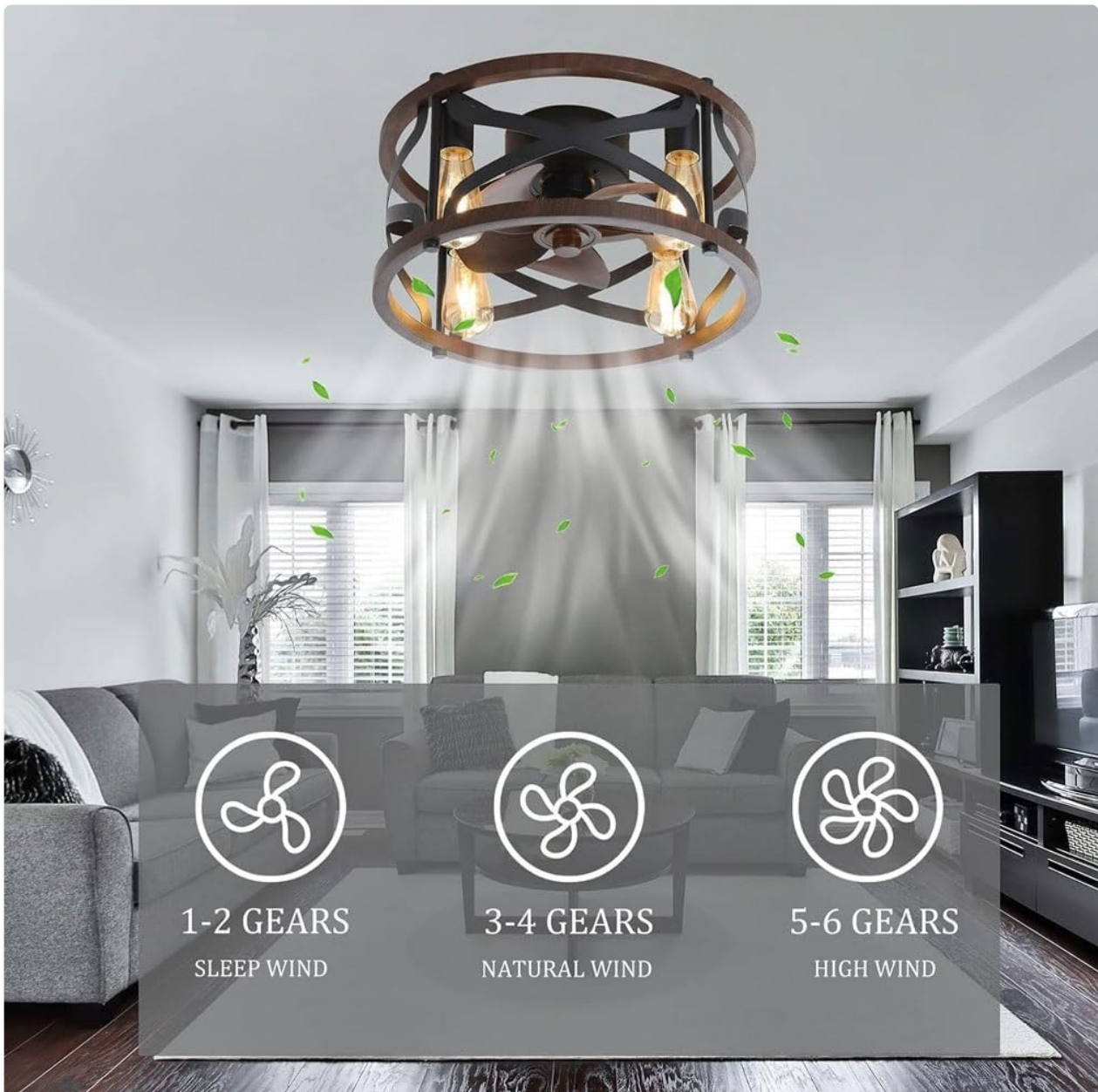


Image 6.1: Depiction of the fan's 6-speed settings, categorized into Sleep, Natural, and High wind modes.

6.2. Timer Function

Set the fan to automatically turn off after a specified period using the timer function. Available settings typically include 1 or 2 hours. This feature helps prevent nighttime colds and conserves energy.

Timing settings & Ultra-Quiet Motor



Image 6.2: Illustrates the fan's ultra-quiet motor (sound level <30dB) and timing settings (1/2 hour auto-off).

6.3. Reversible DC Motor

The fan features a reversible DC motor, allowing for year-round use:

- **Summer Mode:** Airflow moves downward, creating a cooling breeze to quickly cool down the room and save energy.
- **Winter Mode:** Airflow moves upward, circulating warm air trapped near the ceiling to equilibrate room temperature.

REVERSIBLE DC MOTOR

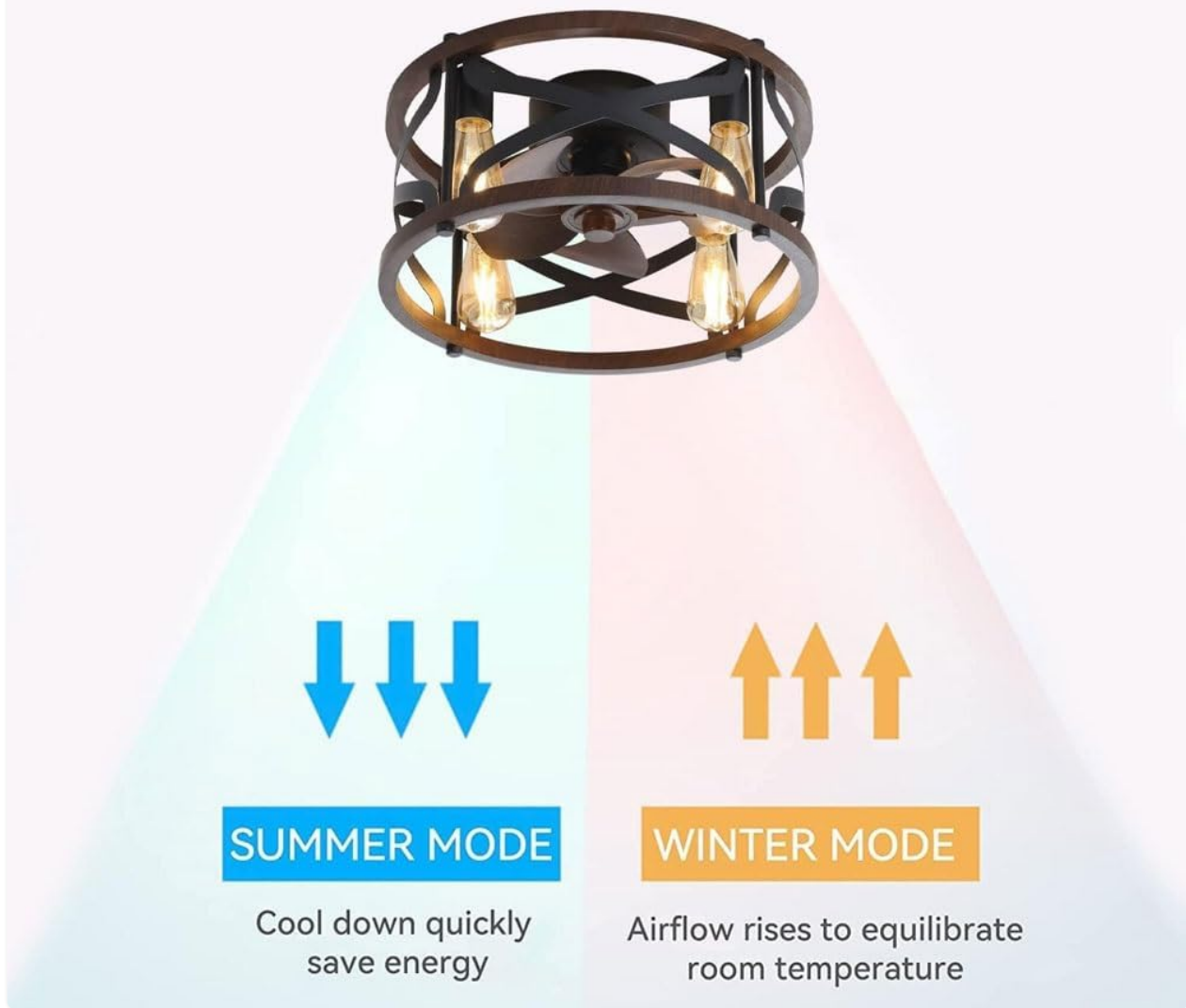


Image 6.3: Visual explanation of the reversible DC motor, showing downward airflow for Summer Mode and upward airflow for Winter Mode.

7. MAINTENANCE AND CARE

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

- **Cleaning:** Before cleaning, always ensure the power to the fan is turned off at the circuit breaker. Use a soft, damp cloth to wipe down the fan's exterior. Avoid using harsh chemicals or abrasive cleaners.
- **Blade Material:** The fan features high-quality aluminum blades, which are more durable than fragile ABS materials.
- **Metal Cage Design:** The thick metal cage design is more solid than thin metal, providing enhanced durability.
- **Metal Baffle:** A metal baffle is included to protect the bulbs from the fan blades.
- **Canopy:** The solid black metal canopy ensures secure fixing to the ceiling.



**High-Quality
Aluminum Blades**

Better than other fragile ABS

**Thick Metal
Cage Design**

*More solid than
thin metal that is
easy to deform*

**Metal Baffle
Included**

*Protect the bulbs
from the fan blades*

**Solid Black
Metal Canopy**

Security for tightly fixing

Image 7.1: Close-up view highlighting key components: High-Quality Aluminum Blades, Thick Metal Cage Design, Metal Baffle, and Solid Black Metal Canopy.

8. TROUBLESHOOTING

If you encounter any issues with your fan, please refer to the following common troubleshooting steps:

• **Fan Does Not Turn On:**

- Check if the power supply to the fan is on at the circuit breaker.
- Ensure all wiring connections are secure.
- Verify that the remote control batteries are not depleted.

• **Remote Control Not Working:**

- Replace the batteries in the remote control.
- Ensure there are no obstructions between the remote and the fan's receiver.

• **Fan Makes Unusual Noise:**

- Check that all mounting screws are tightened securely.

- Ensure no foreign objects are inside the fan housing.
- The motor is designed for quiet operation (below 30dB), but minor sounds can occur if not properly installed.
- **Light Does Not Work:**
 - Check if the light bulbs are correctly installed and not burnt out.
 - Ensure the light switch (if applicable) is in the 'on' position.

9. WARRANTY AND SUPPORT

FoRes is committed to providing high-quality products and excellent customer service. If you have any questions, require assistance, or are not satisfied with your product, please do not hesitate to contact our customer service team.

You can expect a quick response and solution to any inquiries. Our customer service team is available to assist you via email and will reply within 24 hours.

Thank you for your purchase and we wish you a good experience with your FoRes Vintage E14 Ceiling Fan.