

## BEL AIR HOME V1010

# BEL AIR HOME ARES Ceiling Fan V1010 Instruction Manual

Model: V1010

## 1. INTRODUCTION

Thank you for choosing the BEL AIR HOME ARES Ceiling Fan V1010. This ceiling fan features a silent DC motor, an integrated 36W LED light with adjustable color temperature, and a convenient remote control. Its unique design includes three foldable blades, making it suitable for various indoor spaces such as bedrooms and dining rooms. Please read this manual carefully before installation and use to ensure safe and optimal performance.

## 2. SAFETY INSTRUCTIONS

- Always disconnect power at the main circuit breaker before attempting any installation, maintenance, or cleaning.
- Installation must be performed by a qualified electrician in accordance with all local and national electrical codes.
- Ensure the mounting structure can support the weight of the fan (approximately 5 kg).
- Do not connect the fan to a dimmer switch or variable speed controller other than the provided remote control.
- Keep hands, clothing, and other objects clear of the fan blades when the fan is operating.
- This appliance is for indoor use only.
- Do not use the fan in areas with high humidity or where it may be exposed to water.

## 3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:



**Image:** Diagram illustrating the various components included in the package, such as the ceiling bracket, upper trim, extension pole, motor, diffuser, remote control receiver, remote control, and screw bag.

1. Ceiling bracket
2. Upper trim
3. Extension pole (2 sizes)
4. Bolt and pin trim
5. Motor
6. Diffuser
7. Remote control receiver
8. Remote control
9. Screw bag

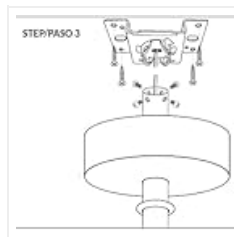
## 4. INSTALLATION

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Follow these steps for proper installation. Ensure power is disconnected at the circuit breaker before starting.

### Step 1: Mount the Ceiling Bracket

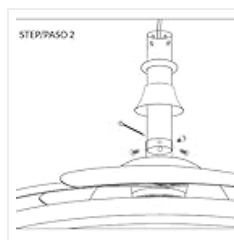
Secure the ceiling bracket to a sturdy ceiling joist or an approved electrical junction box capable of supporting the fan's weight. Use appropriate screws and anchors.



**Image:** Illustration of the ceiling bracket being mounted to the ceiling, indicating screw placement.

### Step 2: Assemble the Downrod and Motor

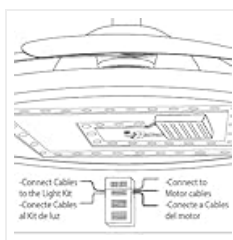
Attach the extension pole (downrod) to the fan motor assembly. Ensure the pin and bolt are securely fastened to prevent movement.



**Image:** Diagram showing the assembly of the downrod (extension pole) with the fan motor, highlighting the securing bolt.

### Step 3: Wiring Connections

Carefully connect the electrical wires from the ceiling to the fan's wiring, ensuring correct polarity (Live, Neutral, Earth). Connect the remote control receiver between the main power supply and the fan motor/light kit. Refer to the wiring diagram for specific connections.




**Image:** Detailed wiring diagram showing connections from the main power to the remote control receiver, and then to the light kit and motor cables.

## Step 4: Attach Fan to Bracket and Install Diffuser

Carefully lift the fan assembly and hang it onto the ceiling bracket. Secure it with the provided screws. Finally, attach the light diffuser to the bottom of the fan.

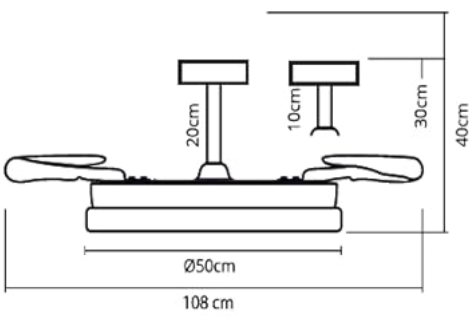
## 5. OPERATION

The BEL AIR HOME ARES fan is operated using the included RF remote control.




**RF Remote Control**  
 Fan ON/OFF  
 6 adjustable speeds to suit your comfort  
 Dimmable light intensity and temperature  
 Light memory and Timer  
 Summer and Winter Mode


**Control remoto RF**  
 Ventilador ON/OFF  
 6 velocidades ajustables para su comodidad  
 Intensidad y Temperatura de luz regulable  
 Memoria de luz y Temporizador  
 Modo VERANO-INVIERNO




Dimensions: 108 cm (width), 40 cm (height), 30 cm (blade length), 20 cm (blade height), 10 cm (blade width), Ø50 cm (blade diameter).




DIMMER




TIMER




3 Temperatures




MEMORY




Summer/Winter



SILENT FAN



DC MOTOR



VENTILATEUR À ÉCONOMIE D'ÉNERGIE AHORRO ENERGÉTICO VENTILADOR	ENERGY SAVING FAN ENERGIESPARVENTILATOR		VENTILADOR A RISPARMIO ENERGETICO VENTILADOR DE POUPOANÇA DE ENERGIA			
AJUSTE DE VELOCIDAD SPEED SETTING	ALTO/ HIGH		MEDIO/MEDIUM		BAJO/LOW	
FLUJO AIRE/AIR FLOW	6	5	4	3	2	1
FLUJO AIRE/AIR FLOW	9953 m <sup>3</sup> /h.	8848 m <sup>3</sup> /h.	7665 m <sup>3</sup> /h.	6336 m <sup>3</sup> /h.	4803 m <sup>3</sup> /h.	3754 m <sup>3</sup> /h.
CONSUMO/CONSUM	25.2 W	20.8 W	15.5 W	10.8 W	8.5 W	6.2 W
RPM	241 rpm	225 rpm	215 rpm	202 rpm	186 rpm	175 rpm
NIVEL DE SONIDO/SOUND LEVEL	41dB	39dB	35dB	32dB	29dB	26dB

**Image:** Diagram showing the remote control layout with button functions, fan dimensions, and a table of fan speed specifications.

### Remote Control Functions:

- **Fan ON/OFF:** Turns the fan on or off.
- **Speed Control:** Adjusts fan speed through 6 levels.
- **Light ON/OFF:** Turns the LED light on or off.
- **Light Temperature:** Cycles through 3 light color temperatures (warm white, neutral white, cool white).
- **Dimmer:** Adjusts the brightness of the LED light.
- **Timer:** Sets the fan to turn off after a specified duration (e.g., 1H, 2H, 4H).
- **Summer Mode (Forward Rotation):** Blades rotate counter-clockwise, pushing air downwards to create a cooling breeze. Ideal for warmer weather.



**Image:** Icon representing summer mode with fan blades rotating counter-clockwise.

- **Winter Mode (Reverse Rotation):** Blades rotate clockwise, drawing air upwards to circulate warm air trapped near the ceiling. Ideal for colder weather to improve heat distribution.



**Image:** Icon representing winter mode with fan blades rotating clockwise.

- **Light Memory:** The fan remembers the last light setting (brightness and color temperature) when turned off and on again.

## 6. MAINTENANCE

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

- **Cleaning:** To clean the fan, wipe with a soft, damp cloth. Do not use abrasive cleaners or solvents, as these may damage the finish or electrical components.
- **Blade Cleaning:** Gently wipe the fan blades to remove dust. Ensure the blades are balanced after cleaning to prevent wobbling.
- **Annual Check:** Periodically check all connections and mounting hardware for tightness.
- **No Lubrication Required:** The DC motor is permanently lubricated and does not require additional oiling.

## 7. TROUBLESHOOTING

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

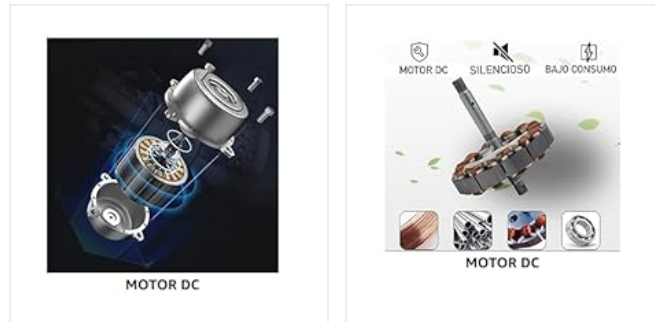
Problem	Possible Cause	Solution
Fan does not start	No power supply; Loose wiring; Remote control battery low/dead.	Check circuit breaker; Verify all wire connections are secure; Replace remote control batteries.
Light does not work	No power supply; Loose wiring; LED driver issue.	Check circuit breaker; Verify light kit wiring; Contact customer support if LED driver is suspected.
Fan wobbles	Loose mounting screws; Unbalanced blades; Loose downrod.	Tighten all mounting screws; Ensure blades are properly installed and balanced; Check downrod connection.
Remote control not working	Low/dead batteries; Remote not paired; Obstruction.	Replace batteries; Refer to pairing instructions (if applicable); Ensure clear line of sight to receiver.

Problem	Possible Cause	Solution
Excessive noise	Loose screws; Motor issue; Blades hitting an obstruction.	Check and tighten all screws; Ensure blades are clear of obstructions; If noise persists, contact support.

If the problem persists after attempting these solutions, please contact BEL AIR HOME customer support.

## 8. SPECIFICATIONS

Detailed technical specifications for the BEL AIR HOME ARES Ceiling Fan V1010:



**Image:** Diagrams illustrating the internal structure and components of the DC motor, highlighting its quiet and efficient design.

Feature	Specification
Brand	BEL AIR HOME
Model Name	V1010
Electric Fan Design	Ceiling Fan
Color	White
Power Source	Corded Electric
Style	Modern
Product Dimensions (D x W x H)	50 cm (depth) x 108 cm (width) x 35 cm (height)
Special Feature	With Remote Control
Mounting Type	Ceiling Mount
Number of Speeds	6
Wattage	36 watts
Indoor/Outdoor Use	Indoor
Control Method	Remote Control
Motor Type	DC (Brushed)
Smart Home Compatibility	Not compatible with smart home systems

Feature	Specification
Included Components	Instruction Manual
Country of Origin	China

## 9. WARRANTY AND SUPPORT

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BEL AIR HOME products are manufactured to high-quality standards. For warranty information or technical support, please refer to the warranty card included with your purchase or contact BEL AIR HOME customer service directly. Keep your proof of purchase for any warranty claims.

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