VONLUCE 13E8-BH

VONLUCE 132CM Ceiling Fan with Light and Remote Control

Model: 13E8-BH

1. Introduction

Thank you for choosing the VONLUCE 132CM (52-inch) Ceiling Fan with Light. This modern ceiling fan combines comfort and safety with an integrated safety cable. It is suitable for bedrooms, offices, living rooms, and patios. Its energy-efficient design, featuring a DC motor, reduces energy consumption significantly compared to conventional AC motors.

2. Safety Information

Please read all instructions carefully before installation and use. Retain this manual for future reference.

- Ensure the main power supply is disconnected before installation or maintenance.
- Installation must be performed by a qualified electrician or a person with appropriate electrical knowledge.
- The mounting structure must be capable of supporting the weight of the fan (5.8 kg).
- Maintain a minimum clearance of 2.3 meters (7.5 feet) from the floor to the fan blades.
- Do not insert objects into the path of the rotating blades.
- Use only the remote control provided with the fan.
- The fan is designed for indoor use only.

3. Package Contents

Verify that all components are present and undamaged:

- Ceiling Fan Motor Housing
- 5 Fan Blades (reversible finishes: Blonde Maple/Light Oak and Dark Brown/Walnut)
- LED Light Kit
- Remote Control with Wall Mount
- 2 Downrods (12.5 cm and 25 cm)
- Mounting Bracket and Hardware
- Safety Cable

- User Manual

4. Specifications

Feature	Specification
Brand	VONLUCE
Model Number	13E8-BH
Color	Black, Blonde Maple/Light Oak (reversible blades)
Material	Copper, Metal, Aluminum, MDF, Acrylic
Style	5 Blades
Product Dimensions (L x W x H)	132L x 132W x 30.1H cm (52 inches diameter)
Item Weight	5.8 kg
Power Source	Corded Electric
Indoor/Outdoor Use	Indoor
Motor Type	Silent Reversible DC Motor
Noise Level	Max 35 dB
Fan Speeds	6
Light Type	Integrated LED
Light Wattage	20 Watts
Color Temperatures	3000K (Warm White), 4500K (Neutral White), 6500K (Cool White)
Control Method	Remote Control
Timer Settings	1h, 2h, 4h, 8h
Ceiling Angle Compatibility	Up to 10° incline
Compliance	CE

5. Setup and Installation

This section outlines the general steps for installing your ceiling fan. For detailed diagrams and specific wiring instructions, please refer to the included printed manual.

5.1 Pre-Installation Checklist

- Ensure power is OFF at the circuit breaker.
- Confirm you have all necessary tools (screwdriver, wire strippers, ladder, etc.).
- Verify the ceiling junction box is securely mounted and rated for fan support.

5.2 Mounting the Bracket

1. Attach the mounting bracket to the ceiling junction box using the provided screws and washers. Ensure it is firmly secured.
2. For sloped ceilings (up to 10°), the mounting bracket can be adjusted accordingly.

5.3 Assembling the Fan

1. Select the appropriate downrod (12.5 cm for low ceilings, 25 cm for high ceilings) and insert it into the motor housing. Secure with the provided pin and screw.
2. Attach the fan blades to the motor housing using the blade screws. The blades are reversible, allowing you to choose between Blonde Maple/Light Oak and Dark Brown/Walnut finishes.
3. Connect the LED light kit to the fan motor wiring and secure it to the bottom of the motor housing.

5.4 Wiring and Final Installation

1. Carefully lift the assembled fan and hang it on the mounting bracket.
2. Connect the electrical wires (Live, Neutral, Ground) from the ceiling to the fan's corresponding wires. Use the provided wire connectors.
3. **Safety Cable:** Secure the integrated safety cable to a suitable structural point in the ceiling to prevent accidental drops.
4. Tuck all wires neatly into the junction box and attach the canopy to cover the wiring and mounting bracket. Secure the canopy with screws.

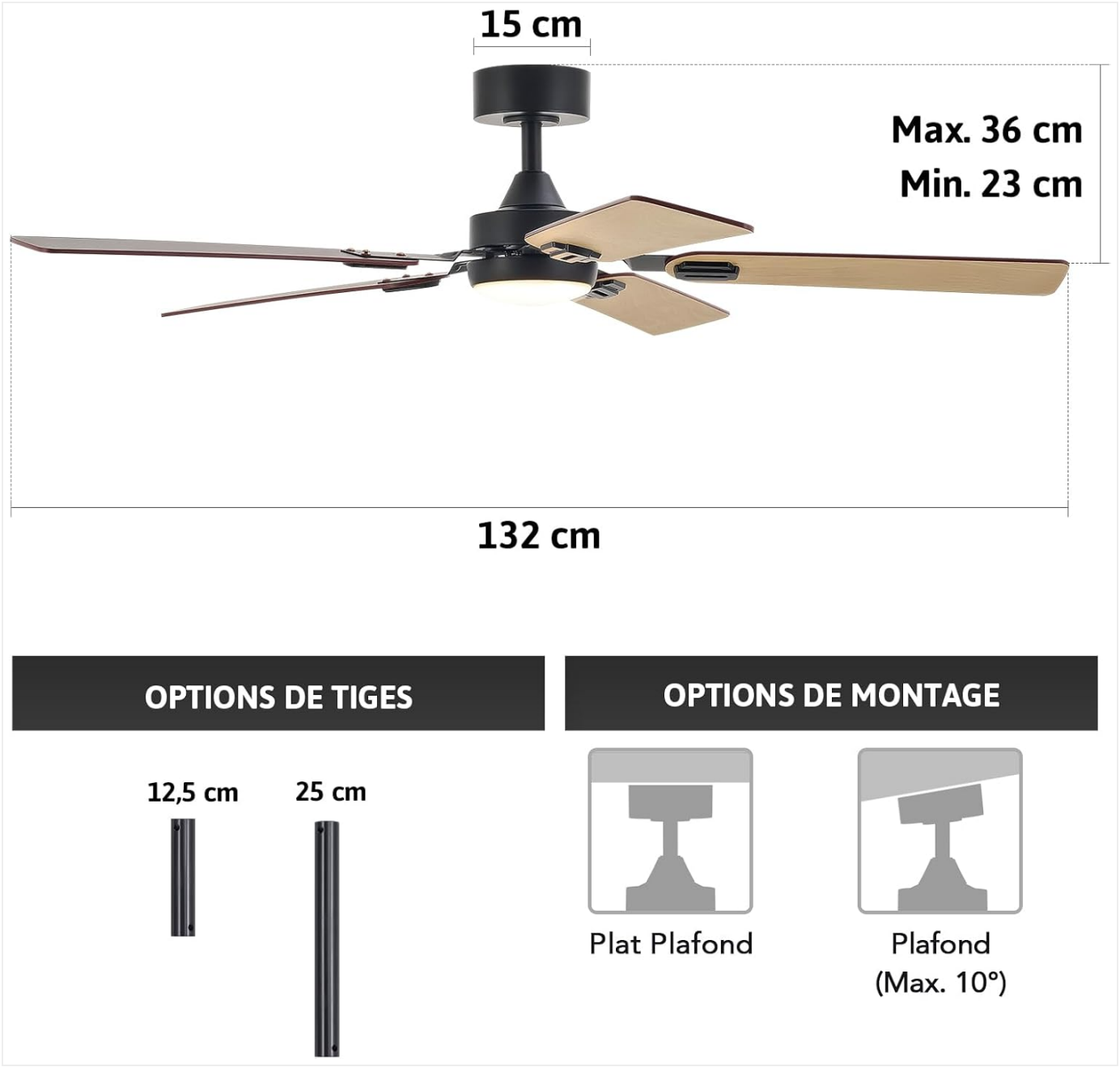


Figure 5.4.1: Fan dimensions, downrod options (12.5 cm, 25 cm), and mounting options (flat ceiling, sloped ceiling up to 10°).



Figure 5.4.2: Visual guide for selecting downrod length based on ceiling height and accommodating sloped ceilings.



Figure 5.4.3: The fan blades offer two distinct finishes, allowing for customization to match your interior decor.



Figure 5.4.4: The safety cable ensures the fan remains securely attached during installation and operation.

6. Operating Instructions

Your VONLUCE ceiling fan is controlled by the included remote control.

6.1 Remote Control Functions



Figure 6.1.1: The remote control provides comprehensive control over fan and light functions.

- **Fan On/Off:** Press the fan icon button to turn the fan on or off.
- **Fan Speed:** Use the '1' to '6' buttons to select desired fan speed. '1' is the lowest, '6' is the highest.
- **Reversible Direction:** Press the reversible arrow button to change the fan's rotation direction (summer/winter mode).
- **Light On/Off:** Press the light bulb icon button to turn the light on or off.
- **Color Temperature:** Press the 'CCT' button to cycle through 3000K (Warm White), 4500K (Neutral White), and 6500K (Cool White).
- **Timer:** Select 1H, 2H, 4H, or 8H to set the fan to automatically turn off after the selected duration.
- **Natural Mode:** Press and hold the 'Natural Mode' button for 5 seconds to activate a gentle, varying airflow.

6.2 Memory Function

The fan features a memory function that retains the last light and fan speed settings after operating for at least 10 seconds. These settings are automatically restored when the unit is reactivated via the remote control.

6.3 Summer and Winter Modes



Figure 6.3.1: The reversible DC motor allows for optimal airflow in both summer and winter.

- **Summer Mode (Downward Airflow):** Blades rotate counter-clockwise, creating a downward breeze for a cooling

effect.

- **Winter Mode (Upward Airflow):** Blades rotate clockwise, drawing warm air up and distributing it evenly throughout the room, helping to reduce heating costs.

7. Maintenance

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

- **Cleaning:** Dust the fan blades and motor housing periodically with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Tightness:** Check blade screws annually to ensure they are tight. Loose blades can cause wobbling and noise.
- **Electrical Connections:** Periodically inspect all electrical connections for any signs of wear or looseness. Ensure power is off before inspection.
- **Lubrication:** The DC motor is permanently lubricated and does not require additional oiling.

Always disconnect power before performing any cleaning or maintenance.

8. Troubleshooting

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 dead	Check circuit breaker Verify all wire connections (power off first) Replace remote control battery
Fan wobbles	Loose blade screws Unbalanced blades Loose mounting bracket	Tighten all blade screws Use balancing kit (not included) if necessary Ensure mounting bracket is secure
No light	Light switch off Loose light kit wiring LED driver issue	Turn light on via remote Check light kit connections (power off first) Contact support if LED driver is suspected
Remote control not working	Dead battery Incorrect pairing Obstruction	Replace battery Refer to remote pairing instructions (if applicable) Ensure clear line of sight to receiver
Fan is noisy (>35 dB)	Loose components Improper installation Motor issue	Check all screws and connections Review installation steps Contact support

9. Warranty and Support

VONLUCE products are manufactured to high-quality standards. This product comes with a standard manufacturer's warranty against defects in materials and workmanship. Please refer to your purchase documentation or contact VONLUCE customer service for specific warranty terms and duration.

9.1 Customer Support

If you have any questions, require technical assistance, or need to claim warranty service, please contact VONLUCE customer support through the retailer where you purchased the product or visit the official VONLUCE website for contact information.
When contacting support, please have your model number (13E8-BH) and purchase date readily available.

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