**KENSID 50HU-D503BK**

# KENSID 52 Inch Black Ceiling Fan with Lights Instruction Manual

**Model: 50HU-D503BK**

## Important Safety Information

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

- Ensure power is disconnected at the circuit breaker before installation or maintenance.
- All electrical connections must be performed by a qualified electrician and comply with local codes.
- Mount the fan to a ceiling joist or a securely anchored outlet box capable of supporting the fan's weight.
- Maintain a minimum clearance of 7 feet from the floor to the bottom of the fan blades.
- Do not insert objects into the path of the rotating blades.
- This fan is suitable for indoor or outdoor (covered) use.

## Package Contents

Verify that all components are present before beginning installation:

- DC Motor Assembly
- 5 Wooden Fan Blades (double-sided: walnut/black finish)
- Light Kit with LED Light
- Remote Control
- Downrods (4-inch and 8-inch options)
- Mounting Hardware

## Specifications

| Feature | Specification |
|---|---|
| Brand | KENSID |

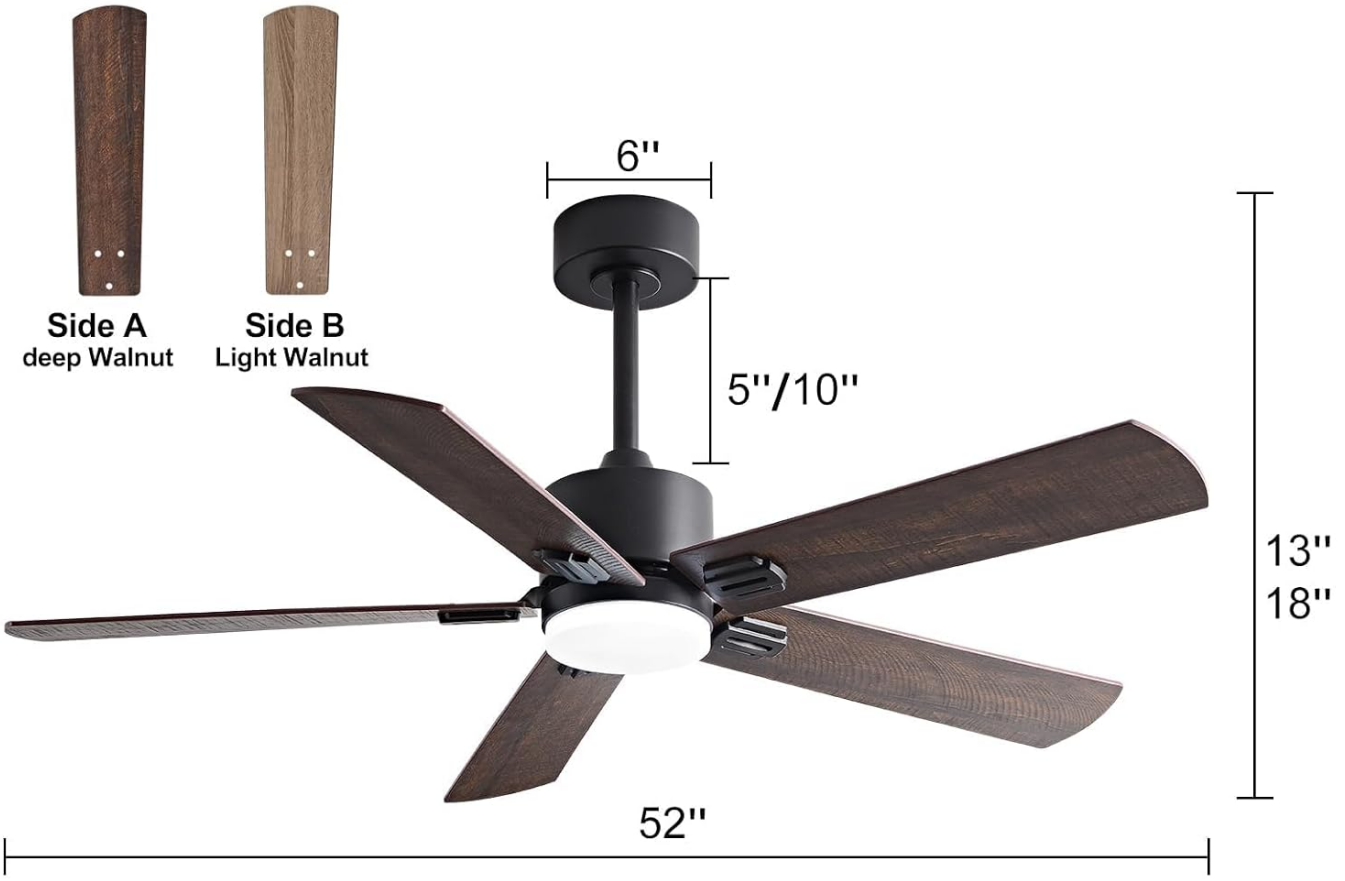
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|---|---|
| Model Number | 50HU-D503BK |
| Dimensions (D x W x H) | 132.1D x 132.1W x 33H centimetres |
| Blade Length | 52 inches |
| Number of Blades | 5 |
| Number of Speeds | 6 |
| Wattage | 32 watts (Fan), 18 watts (LED Light) |
| Noise Level | 30 dB |
| Light Type | Integrated 1500LM LED, 3 Color Temperatures (3000K, 4500K, 6000K) |
| Control Method | Remote Control, Wall Switch (for light) |
| Mounting Type | Downrod Mount (flat or inclined <15°) |
| Recommended Room Size | 12 ft. x 12 ft. to 18 ft. x 18 ft. |
| Motor Type | Quiet DC Motor |
| Blade Material | Wood |

## Setup & Installation

Follow these general steps for installation. Refer to the detailed diagram for component identification.

1. **Prepare Mounting Location:** Ensure the electrical box is securely mounted and capable of supporting the fan.
2. **Install Mounting Bracket:** Attach the mounting bracket to the electrical box.
3. **Assemble Downrod and Motor:** Select the appropriate downrod (4-inch or 8-inch) and attach it to the fan motor assembly.
4. **Wire Connections:** Carefully connect the fan's electrical wires to the household wiring according to local electrical codes.
5. **Hang Fan Assembly:** Lift the fan assembly and hang it from the mounting bracket.
6. **Attach Fan Blades:** Securely attach the five wooden fan blades to the motor housing. The blades are double-sided, offering a walnut or black finish.
7. **Install Light Kit:** Connect the LED light kit wiring and attach the light kit to the bottom of the fan motor housing.
8. **Restore Power:** Once installation is complete and all connections are secure, restore power at the circuit breaker.

# Dimension:




| | | | |
|---|---|---|---|
| **Product Name** | 52-inch Ceiling Fan | **Gross Weight** | 6.6KG |
| **Rated Voltage** | 110V-265V | **Lampshade Size** | ∅180mm |
| **Motor Power** | 35W | **Motor Spec** | ∅153*7mm |
| **Control Method** | Remote Control | **Overall Height** | 335mm(with 5" rod) |
| **Lamp Configuration** | 15W LED | **Fan Blade** | 5 Splint Fan Blades |

**Figure 1:** Fan Dimensions and Specifications. This image illustrates the overall dimensions of the 52-inch ceiling fan, including the 5-inch and 10-inch downrod options, and key specifications like rated voltage, motor power, and lampshade size.




**Figure 2:** Key Fan Components. This image highlights the two included downrods (5-inch and 10-inch), the quiet and faster reversible DC motor, the five wood blades, and the energy-saving 15W LED light.

## Operating Instructions

The ceiling fan is controlled via the included remote control. The light can also be operated by a wall switch.

### Remote Control Functions:

- **Power On/Off:** Press the power button to turn the fan and light on or off.
- **Fan Speed Control:** Select from 6 fan speed levels (1-6) to adjust airflow.
- **Timer Setting:** Set the fan to turn off automatically after 1, 4, or 8 hours.
- **Light Control:** Turn the LED light on/off.
- **Color Temperature Adjustment:** Cycle through 3 color temperatures (Warm Light 3000K, Natural Light 4500K, Cool White Light 6000K).

- **Reversible Mode:** Activate the reversible motor for seasonal use. Downward mode (summer) circulates air to create a cooling effect. Upward mode (winter) enhances upward air circulation to distribute warm air.
- **Light Memory Function:** The light has a memory function. Briefly flip the wall light switch to change the color temperature. The light will remember the last setting when turned on again.
- **Fan Memory Function:** The remote control offers flexible memory settings. If enabled, the fan will resume its previous speed setting when powered on again.



**Figure 3:** Fan with Remote Control and Blade Options. This image displays the assembled ceiling fan, the remote control for operation, and samples of the double-sided wooden blades (deep walnut and light walnut).




**Figure 4:** 3-Color LED Light Control. This image illustrates the three available light color temperatures: Warm Light (3000K), Natural Light (4500K), and Cool White Light (6000K), which can be adjusted to suit different moods or activities.




**Figure 5:** 6 Adjustable Fan Speeds. This image demonstrates the six fan speed settings and provides examples of suitable activities for each speed range, from quiet operation for sleeping to high airflow for fitness.




**Figure 6:** Downward and Upward Airflow Modes. This image illustrates the two operational modes: Downward Mode, where air circulates downwards to provide a cooling breeze in summer, and Upward Mode, which enhances upward air circulation to distribute warm air during winter.

## Maintenance

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

- **Cleaning:** Periodically wipe the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Inspection:** Check the fan blades for any signs of damage or warping. Ensure all blade screws are tight.
- **Light Kit:** The LED light is integrated and designed for long-lasting use. No bulb replacement is necessary.
- **Motor:** The DC motor is sealed and requires no lubrication.

## Troubleshooting

If you encounter issues, 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 battery low. | Check circuit breaker; Verify all wire connections are secure; Replace remote control batteries. |
| Light does not work | Loose wire connection to light kit; Light kit malfunction. | Check light kit wiring; Contact customer support if issue persists. |
| Fan wobbles | Loose blade screws; Improperly balanced blades; Loose mounting bracket. | Ensure all blade screws are tight; Check for blade balance (balancing kit may be needed); Verify mounting bracket is secure. |
| Remote control not responding | Low or dead batteries; Remote not paired with fan. | Replace batteries; Refer to remote pairing instructions (if applicable, typically in a separate remote manual). |

## Warranty & Support

KENSID provides 2-year customer support for this LED Ceiling Fan.

If you have any questions, concerns, or require assistance with installation or operation, please contact KENSID customer support. Please have your model number (50HU-D503BK) available when contacting support.


### 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.

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**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