

Kviflon 8922

Kviflon 30-Inch 5-Blade Ceiling Fan with Light and Remote Control Instruction Manual

Model: 8922
Brand: Kviflon

			Overview	Safety Information	Package			
Contents	Features	Specifications	Installation	Operation	Maintenance	Troubleshooting	Warranty	
			& Support					

1. OVERVIEW

This manual provides instructions for the installation, operation, and maintenance of your Kviflon 30-inch 5-blade ceiling fan with integrated LED light and remote control. This compact fan is designed for various indoor spaces such as bedrooms, dining rooms, and study areas, offering both air circulation and adjustable lighting.

Image: Kviflon 30-inch 5-blade ceiling fan installed in a living room.



2. SAFETY INFORMATION

- Always turn off power at the circuit breaker before installation or maintenance.
- Ensure all electrical connections comply with local codes and ordinances.
- Consult a qualified electrician if you are unsure about wiring or installation.
- Mount the fan to a ceiling joist or a securely anchored outlet box capable of supporting the fan's weight.
- Keep hands and objects clear of the fan blades during operation.
- Do not use a dimmer switch for wall control; use a regular push-button switch.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Fan Motor Assembly
- 5 Fan Blades
- LED Light Kit

- Mounting Hardware (including safety hook)
- Remote Control
- Instruction Manual

Note: The screws for attaching the blades are pre-installed on the motor!

4. PRODUCT FEATURES

- **Compact Design:** 30-inch diameter, suitable for smaller rooms.
- **Powerful Airflow:** Curved blade design for wider air circulation.
- **Reversible DC Motor:** Allows switching between downdraft (summer) and updraft (winter) modes for year-round comfort. Operates quietly with a noise level below 30 dB.
- **Remote Control:** Offers 6-speed fan settings, stepless brightness adjustment, one-touch forward/reverse, and a 2-hour timer (fan-only). Independent control for light and fan.
- **Dimmable LED Light:** Adjustable color temperature (3000K warm, 4500K natural, 6000K white) and brightness (20% to 100%).

Image: Diagram illustrating the quiet operation of the 30W motor, showing noise levels compared to common sounds.

30W quiet motor

2h timer



Strong quiet motor



10dB

Breath

20dB

Library



30dB

40dB

Normal talk

50dB

City

5. SPECIFICATIONS

Attribute	Value
Brand	Kviflon
Model Number	8922
Color	Brown - 5 Blades
Product Dimensions	30"D x 30"W x 9.8"H
Number of Blades	5
Motor Type	DC
Noise Level	< 30 dB

Number of Speeds	6
Light Type	Integrated LED, Dimmable
Color Temperature	3000K (Warm), 4500K (Natural), 6000K (White)
Control Method	Remote Control, Push Button (Wall Switch)
Power Source	AC/DC
Voltage	110 volts
Wattage	18 watts
Material	Metal, Plastic
Indoor/Outdoor Usage	Indoor

Image: Product Parameters diagram showing dimensions and key specifications.

Product Parameters

Coolness is defined by you to meet different needs

Flat Mount

Angled Mount

Blade Quantity	5 Pcs	Light Power	9W*2
Color Temperature	3000K~6500K	Voltage	110~265V
Forward/Reversal	yes	Timer	2h
Material	Metal+ABS blade +Acrylic	Speeds	3 speeds wind
Control	Remote control/Wall switch(not included)		

6. INSTALLATION

Installation of this ceiling fan is designed to be straightforward. Refer to the detailed step-by-step instructions provided in the included manual and the video tutorial for guidance.

1. **Safety First:** Before starting, ensure the power supply to the installation area is turned off at the circuit breaker.
2. **Mounting Bracket:** Securely attach the mounting bracket to a ceiling joist or an approved electrical outlet box. A safety hook is included to assist during wiring.
3. **Blade and Light Assembly:** It is recommended to attach the fan blades and light fixtures to the motor assembly before mounting the entire unit to the ceiling. The blade screws are pre-installed on the motor.
4. **Wiring:** Connect the fan's electrical wires to the household wiring according to the provided wiring diagram. Ensure all connections are secure.
5. **Final Mounting:** Carefully lift and secure the fan assembly to the mounting bracket.

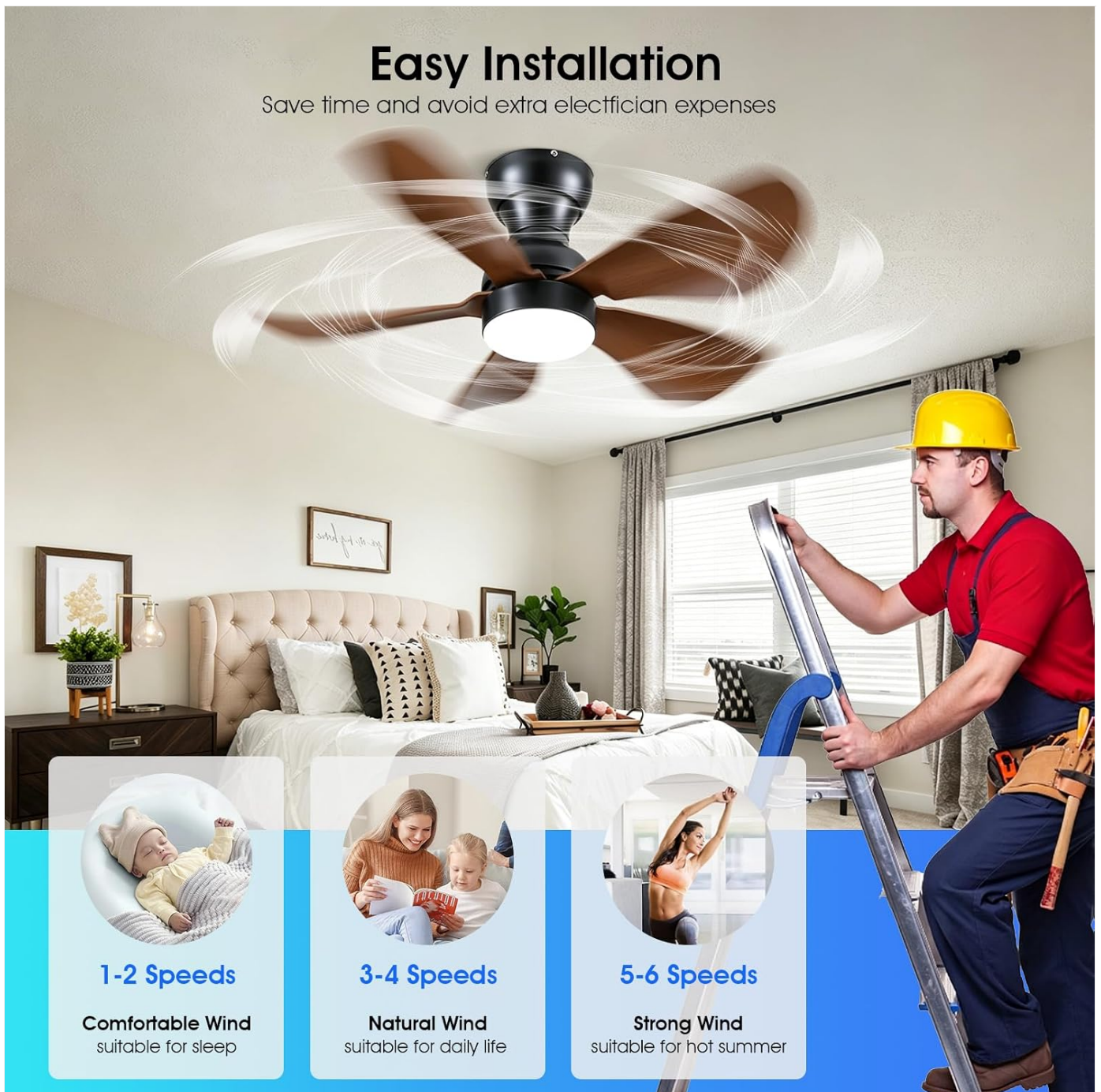
Video: Kviflon 5 Blades Ceiling Fans with Lights 8010 Wood Color - Installation Guide. This video demonstrates the installation process for the ceiling fan.

Your browser does not support the video tag.

Image: Easy Installation diagram showing a person installing the fan and different wind speeds.

Easy Installation

Save time and avoid extra electrician expenses



7. OPERATING INSTRUCTIONS

The fan is primarily controlled using the included remote control. Ensure batteries are installed correctly in the remote.

7.1 Remote Control Functions

Refer to the remote control diagram for button layout:

- **Power On/Off:** Press the power button to turn the fan and light on or off.
- **Fan On/Off:** Independently control the fan motor.
- **Fan Speed (1-6):** Adjust fan speed from 1 (lowest) to 6 (highest).
- **Natural Wind:** Activates a fluctuating fan speed to simulate natural breezes.
- **Light On/Off:** Independently control the LED light.
- **Brightness +/-:** Adjust the light brightness from 20% to 100%.
- **Color Temperature +/-:** Cycle through 3000K (Warm), 4500K (Natural), and 6000K (White) light settings.

- **Forward/Reverse (F/R):** Changes the direction of the fan blades. Press and hold for 5-8 seconds; the fan will stop completely and then automatically reverse direction.
- **Timer (1H/2H):** Sets the fan to automatically turn off after 1 or 2 hours. This function applies to the fan only.

Image: Remote Control diagram showing all buttons and their functions.



7.2 Reversible Function

The reversible DC motor allows for optimal air circulation in both warm and cool seasons:

- **Summer Mode (Downdraft):** Blades rotate counter-clockwise, pushing cool air down.
- **Winter Mode (Updraft):** Blades rotate clockwise, drawing cool air up and pushing warm air down from the ceiling.

Image: Reversible Air Circulation diagram showing summer and winter modes.

Reversible air circulation

cool in summer and warm in winter



7.3 Light Control

The integrated LED light offers versatile lighting options:

- **Color Temperature:** Switch between 3000K (warm white), 4500K (natural white), and 6000K (cool white) to suit your preference.
- **Brightness Adjustment:** Dim the light from 100% down to 20% using the remote control. The light has a memory function, retaining the last setting.

Image: Color Temperature & Dimmable diagram showing different light settings.

Color Temperature & Dimmable

Three Color Light With Memory Function Meet Your Needs



3000K
White Light



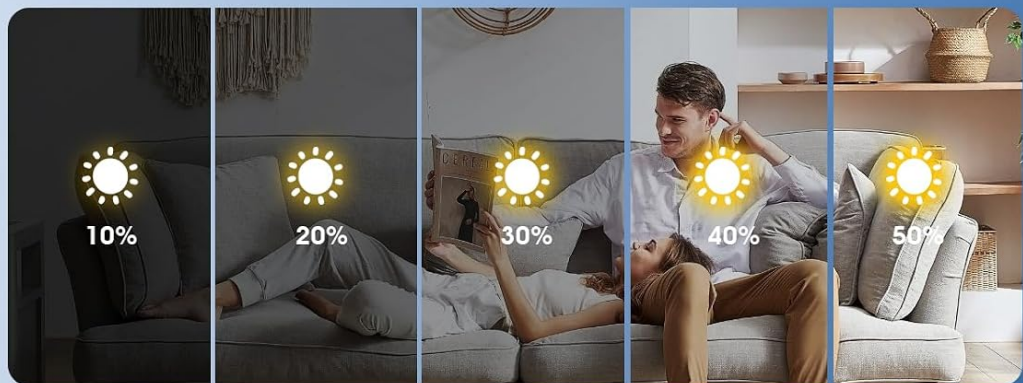
4500K
Natural Light



6000K
White Light

White-Warm

10-100%
Dimmable



Brightness could be adjustable by Remote Control, no flashing, no delay

8. MAINTENANCE

Regular maintenance ensures optimal performance and longevity 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 Balance:** If the fan wobbles, check that all blade screws are tightened and that the blades are balanced. Balancing kits can be purchased if needed.
- **Light Source:** The integrated LED light is designed for long life and is not user-replaceable.

9. TROUBLESHOOTING

Problem	Possible Cause	Solution
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Fan does not start	No power to the fan; loose wire connections; remote control battery low.	Check circuit breaker and wall switch. Ensure all wiring connections are secure. Replace remote control batteries.
Light does not work	Loose wire connection; LED light failure.	Check light kit wiring. If the LED is integrated, contact support if it fails prematurely.
Fan wobbles	Loose blade screws; unbalanced blades; improper mounting.	Ensure all blade screws are tight. Use a blade balancing kit. Verify the fan is securely mounted to the ceiling.
Remote control not responding	Low battery; remote not paired; interference.	Replace remote batteries. Refer to pairing instructions (if applicable, not detailed in provided data). Ensure no obstructions between remote and fan.
Fan makes excessive noise	Loose screws; motor issue; blades hitting an obstruction.	Check all screws for tightness. Ensure nothing is obstructing the blades. If noise persists, contact support.

10. WARRANTY AND SUPPORT

For warranty information or technical support, please contact Kviflon customer service. Keep your purchase receipt as proof of purchase.

Contact information may be found on the Kviflon official website or through your retailer.

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

