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> addlon 52 Inch Nickel Low Profile Ceiling Fan with Light and Remote Control Instruction Manual

## addlon KFM52PLY5B02R1

# addlon 52 Inch Nickel Low Profile Ceiling Fan with Light and Remote Control Instruction Manual

Model: KFM52PLY5B02R1

## 1. IMPORTANT SAFETY INFORMATION

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Before installing or operating this ceiling fan, please read and understand all instructions. Failure to follow these instructions may result in electric shock, fire, or serious personal injury.

- **Risk of Electric Shock:** Before starting installation, disconnect the power supply by turning off the circuit breaker. Consult a qualified electrician if you are unfamiliar with proper electrical wiring connections.
- All electrical connections must be in accordance with local and National Electric Code (N.E.C.) standards and ANSI/NFPA 70.
- Do not alter, re-locate, or remove wiring when nothing goes wrong with the product.
- Double-check all connections and screws to be sure they are tight and correct.
- Verify that the supply voltage is correct by comparing it with the product information.
- Make sure the installation site allows a minimum of 7.5 feet from the fan blades to the floor.
- Do not connect to dimmer switches or fan speed switches to prevent operational malfunctions.

## 2. PACKAGE CONTENTS

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Carefully unpack your ceiling fan and check that all contents are present and undamaged. Refer to the accessories list in the manual to ensure completeness.

- Ceiling Fan Motor Assembly
- Fan Blades (5x)
- Ceiling Mounted Tray
- Light Kit (Replaceable LED)
- Remote Control
- Receiver
- Mounting Hardware (screws, wire nuts, etc.)
- User Manual



Image: Overview of addlon Ceiling Fan components including blades, motor, light kit, remote, and mounting hardware.

### 3. PRODUCT OVERVIEW & FEATURES

The addlon 52 Inch Low Profile Ceiling Fan is designed for both indoor and outdoor use (not exposed directly to rain), offering comfort and style with advanced features.

- **Double-Sided Fan Blades:** Features a double-sided fan blade design (Nickel and Oak Grain) for versatile home decor.
- **Energy Efficiency:** A-rated energy efficiency, reducing electricity loss by 80% compared to traditional fans.
- **Remote Control:** Full control over fan on/off, wind speeds (6 gears), 1/2/4 hour timer, and forward/reverse rotation.
- **Memory Function:** Fan and light settings are remembered after power off via wall switch.
- **Flush Mount Design:** Suitable for various spaces including bedrooms, living rooms, offices, and covered outdoor areas.
- **Super Quiet Operation:** Engineered for quiet performance (as low as 35dB), ideal for light sleepers.
- **Reversible DC Motor:** Improves air circulation for both summer cooling and winter warmth.
- **Customizable Light:** Dimmable (10%-100%) LED light with 3 color temperature options (3000K Warm White, 4000K Nature White, 6000K Cold White).



Image: Visual representation of multi-function features including timer, memory, customizable light, remote control, 6 wind speeds, super quiet operation, and reversible modes.

### 4. SPECIFICATIONS

Feature	Detail
Brand	addlon

Model Name	KFM52PLY5B02R1
Size	52 inch
Color	Nickel
Product Dimensions	52"D x 52"W x 10.3"H
Item Weight	8.49 Pounds
Material	Engineered Wood, Metal
Motor Type	DC Motor
Number of Blades	5
Number of Speeds	6
Noise Level	35 Decibels
Light Type	LED (Replaceable)
Color Temperature	3000K, 4000K, 6000K
Dimmable	10%-100%
Power Source	120V AC input
Wattage	50 watts
Air Flow Capacity	4833 Cubic Feet Per Minute
Mounting Type	Flush Mount
Indoor/Outdoor Use	Indoor, Outdoor (covered spaces)



Image: Detailed dimensions and key specifications of the addlon 52 inch ceiling fan.

## 5. SETUP & INSTALLATION

The addlon ceiling fan is designed for easy installation. Follow these steps carefully. It is recommended to have a qualified electrician perform the installation if you are unfamiliar with electrical wiring.

1. **Prepare for Installation:** Disconnect power at the circuit breaker. Ensure all necessary components are present as per the package contents list.
2. **Mount the Ceiling Tray:** Remove any existing bracket. Use the provided 4 screws to securely attach the addlon ceiling mounted tray to the ceiling junction box.

3. **Assemble Motor and Canopy:** Remove the 3 screws from the motor. Align the holes on the canopy with the top of the motor, then secure it using the 3 screws removed earlier.
4. **Attach Fan Blades:** Each blade has two usable sides (Nickel and Oak Grain). Choose your desired side. Use 3 screws to secure each fan blade tightly to the motor bracket. Repeat for all 5 blades.
5. **Install LED Light Kit:** Firmly connect the connectors of the LED light board. Secure the LED board to the motor using the 3 screws removed earlier. Twist the light cover to tighten it securely.
6. **Hang Fan Body:** Install the hook onto the ceiling mounted tray and hang the fan body on it for support during wiring.
7. **Wire Connections:** Connect the fan wires to the house wiring: Black wire to Live, White wire to Neutral, Green wire to Ground. Ensure all wire pairs are inserted tightly into the wire nuts.
8. **Secure Fan to Ceiling:** Align the screw on the fan bracket with the L-shape slot hook in the canopy. Install the 2 pre-removed screws and tighten all 4 screws on the 4 sides of the canopy to secure the fan to the ceiling tray.

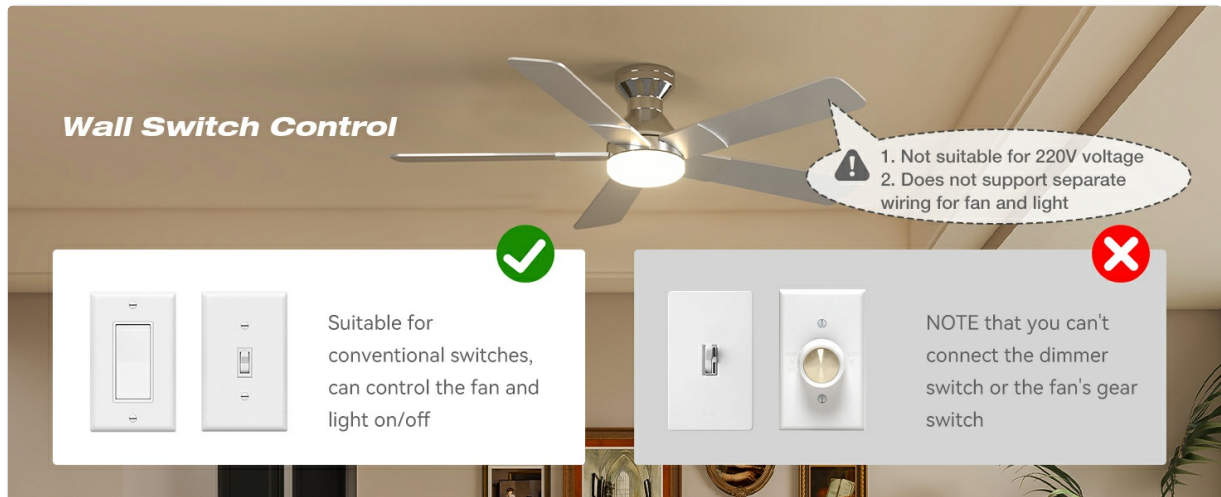


Image: Illustration showing the ease of installation, highlighting 30-minute installation and reduced electrician fees.

## Installation Video Guide

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Video: A detailed installation guide for the addlon RGB Ceiling Fan, demonstrating each step from unboxing to final setup. This video is provided by the seller, KY-Y-USA.

## 6. OPERATING INSTRUCTIONS

Operate your addlon ceiling fan using the included remote control. Ensure the remote has working batteries.

- **Power On/Off:** Press the power button on the remote to turn the fan and light on or off.
- **Adjust Fan Speed:** Select from 6 wind speeds (1-6) on the remote control. Levels 1-2 provide low comfortable wind, 3-4 offer medium natural wind, and 5-6 deliver high cooling wind.
- **Reverse Fan Direction:** Use the F/R button on the remote to switch between forward (summer) and reverse (winter) modes. The fan will slowly stop before reversing direction.
- **Customize Light:** Adjust light brightness from 10% to 100% using the dimming buttons. Change color temperature between 3000K (warm white), 4000K (nature white), and 6000K (cold white) using the dedicated buttons.
- **Set Timer:** Utilize the 1H, 2H, or 4H buttons to set an automatic shut-off timer for the fan.
- **Memory Function:** The fan and light settings will retain their last configuration when turned off and on via the wall switch.

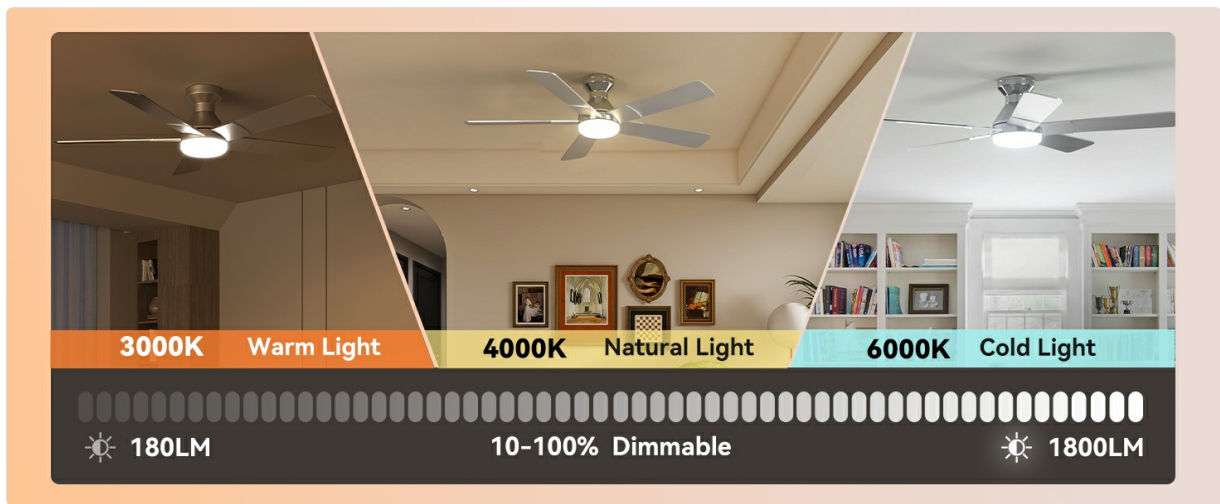


Image: Demonstrates the customizable light feature with 3 color temperatures (3000K, 4000K, 6000K) and 10-100% dimming capability.



Image: Illustrates the reversible DC motor function for summer cooling (downward airflow) and winter heating (upward airflow).

## 7. MAINTENANCE

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

- **Cleaning:** Periodically clean the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Tighten Screws:** Check all screws on the fan blades and mounting hardware annually to ensure they are secure.
- **Light Kit Replacement:** The LED light kit is replaceable. Contact customer support for replacement parts if needed.

## 8. TROUBLESHOOTING

If you experience issues with your addlon ceiling fan, refer to these common troubleshooting tips:

- **Fan Does Not Operate:** Check if the circuit breaker is on. Ensure all wire connections are secure. Verify remote control batteries are working and correctly inserted.
- **Light Does Not Work:** Check wire connections to the light kit. Ensure the light function is activated on the remote.
- **Fan Wobbles:** Ensure all fan blade screws are tightened. Check that the ceiling mounting tray is securely installed.
- **Noisy Operation:** Verify all screws are tight. Ensure the fan blades are clean and free from obstructions.
- **Remote Not Responding:** Replace remote batteries. Ensure the receiver is correctly wired and not obstructed.

## 9. WARRANTY & SUPPORT

addlon is committed to your satisfaction.

- **Warranty:** We offer up to 120 months (10 years) warranty on the motor and 2 years on the rest of the fan components.
- **Customer Support:** We provide 24-hour customer support. Please feel free to contact us with any questions you may have during installation or use. We are happy to assist you.
- **Replacement Parts:** If your LED light kit or remote control are damaged or lost, please contact us for assistance.