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› addlon 42 Inch Ceiling Fan with Lights and Remote - User Manual

addlon KFM42PLY5B01R1-CA

addlon 42 Inch Ceiling Fan with Lights and Remote - User Manual

Model: KFM42PLY5B01R1-CA

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your addlon 42-inch ceiling fan with lights and remote control. This fan features a low-profile flush mount design, dimmable 3CCT LED lighting, a quiet 6-speed reversible DC motor, and dual-sided blades. Please read this manual thoroughly before installation and use to ensure safe and efficient operation.



Multi-function Fan



Image 1.1: Overview of the addlon 42-inch ceiling fan's multi-function capabilities.

2. SAFETY INFORMATION

Always follow basic safety precautions when installing and operating electrical appliances to reduce the risk of fire, electric shock, and personal injury.

- **Read all instructions:** Before beginning installation, read all instructions carefully.
- **Electrical Safety:** Ensure the power is turned off at the circuit breaker or fuse box before installation or servicing. All wiring must be in accordance with national and local electrical codes.
- **Qualified Electrician:** If you are unfamiliar with electrical wiring, consult a qualified, licensed electrician.
- **Mounting:** The ceiling fan must be mounted to a structurally sound ceiling joist or outlet box capable of supporting the fan's weight (minimum 35 lbs).
- **Blade Clearance:** Ensure there is adequate clearance from the fan blades to any obstacles.
- **Voltage:** This fan is designed for 120V AC input. Do not connect to 220V voltage.

- **Wiring:** This fan does not support separate wiring for the fan and light.
- **Dimmer Switches:** Do not connect the fan to a dimmer switch or a fan gear switch. Use the provided remote control for speed and light adjustments.
- **Outdoor Use:** Suitable for outdoor spaces like patios or gazebos, but not to be exposed directly to rain.

3. PACKAGE CONTENTS

Verify that all components are present before beginning installation. If any parts are missing or damaged, contact customer support.

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

4. SETUP AND INSTALLATION

The addlon 42-inch ceiling fan is designed for flush mount installation and includes detailed instructions and videos to assist with the setup process.

4.1 Before You Begin

- Turn off power at the circuit breaker.
- Ensure the mounting location is suitable for a ceiling fan.
- Gather necessary tools (screwdriver, wire strippers, ladder, etc.).

4.2 Step-by-Step Installation

1. **Mounting Bracket:** Secure the mounting bracket to the ceiling junction box. Ensure the box is rated for fan support.
2. **Wiring:** Connect the fan's electrical wires to the household wiring according to the wiring diagram in the manual. Use appropriate wire nuts.
3. **Attach Fan Body:** Carefully lift the fan motor assembly and attach it to the mounting bracket.
4. **Install Blades:** Attach the five fan blades to the motor housing. The blades are dual-sided, allowing you to choose between black and dark wood grain finishes.
5. **Install Light Kit:** Connect the light kit wiring and secure the LED light panel and diffuser to the fan body.



Easy Installation

Set up easily — no holes, no mess, no extra cost.



Fits standard ceiling
junction box

Quick DIY Setup

Step-by-step guide & video tutorial included



Perfect for Renters — No Damage, No Drilling

Fits standard ceiling junction box



Do not connect to dimmer or fan gear switch.



Image 4.1: Illustration of the easy installation process for the addlon ceiling fan.

Important Note: Do not connect this fan to a dimmer switch or a fan gear switch. Use only the provided remote control for operation.

5. OPERATING INSTRUCTIONS

Your addlon ceiling fan is operated using the included remote control, offering various functions for comfort and convenience.

5.1 Remote Control Functions

The remote control allows you to manage all fan and light settings.

- **Power On/Off:** Turns the fan and light on or off.
- **Fan Speed:** Adjusts the fan speed through 6 available settings.
- **Timer:** Sets the fan to turn off automatically after 1, 2, or 4 hours.
- **Light Control:** Turns the light on/off, adjusts brightness (dimnable 10%-100%), and changes color temperature

(3000K, 4000K, 6000K).

- **Reverse Function:** Changes the direction of blade rotation for summer or winter modes.

5.2 Fan Speed Settings

The fan offers 6 distinct speed settings to suit your preference and room conditions.

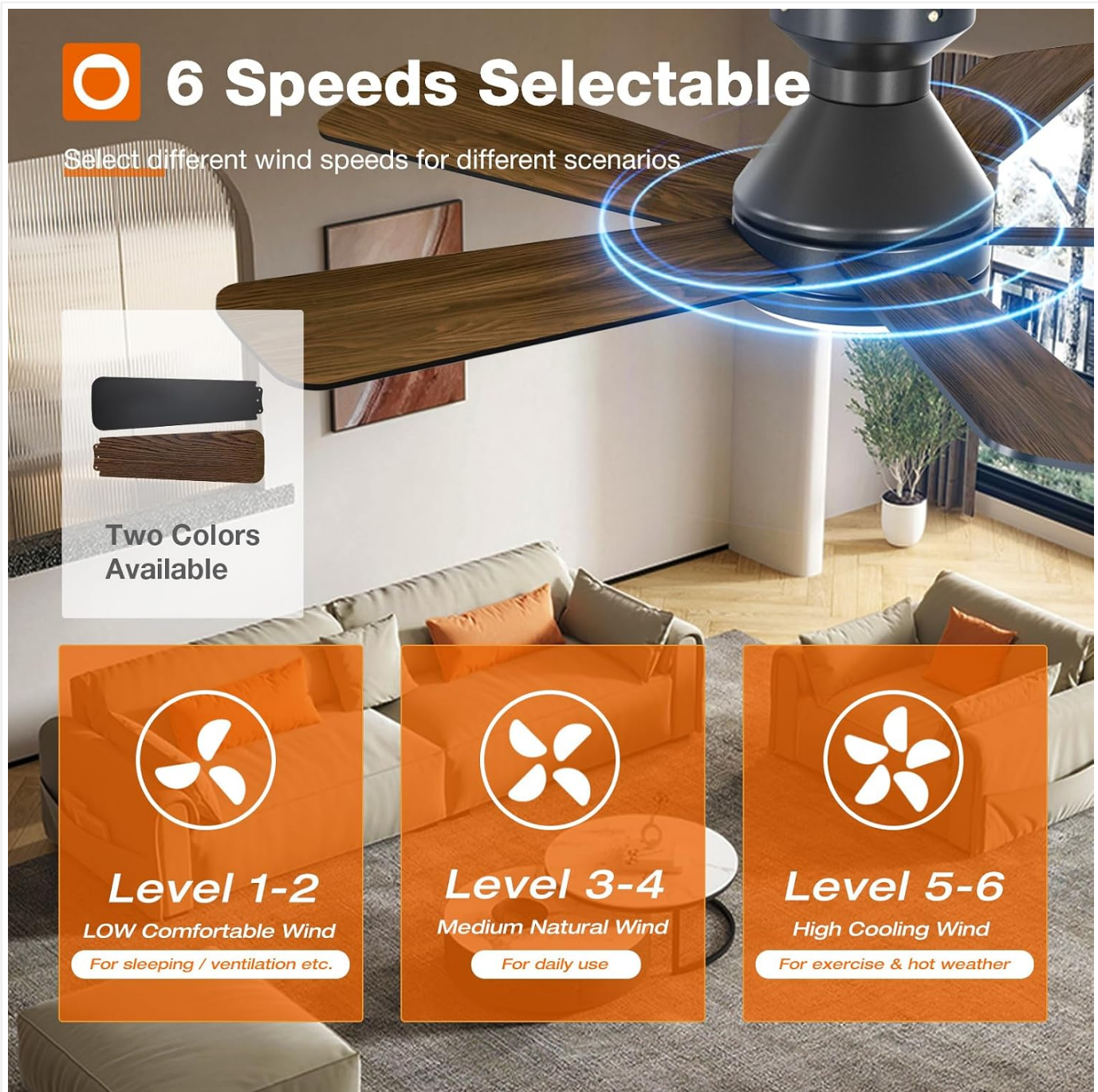


Image 5.1: Explanation of the 6-speed settings for the fan.

- **Levels 1-2:** Low, comfortable wind for sleeping or gentle ventilation.
- **Levels 3-4:** Medium, natural wind for daily use.
- **Levels 5-6:** High, strong cooling wind for exercise or hot weather.

5.3 Reversible DC Motor

The DC motor allows for reversible blade rotation, optimizing air circulation for different seasons.



Reversible DC Motor

Warm in winter, cool in summer

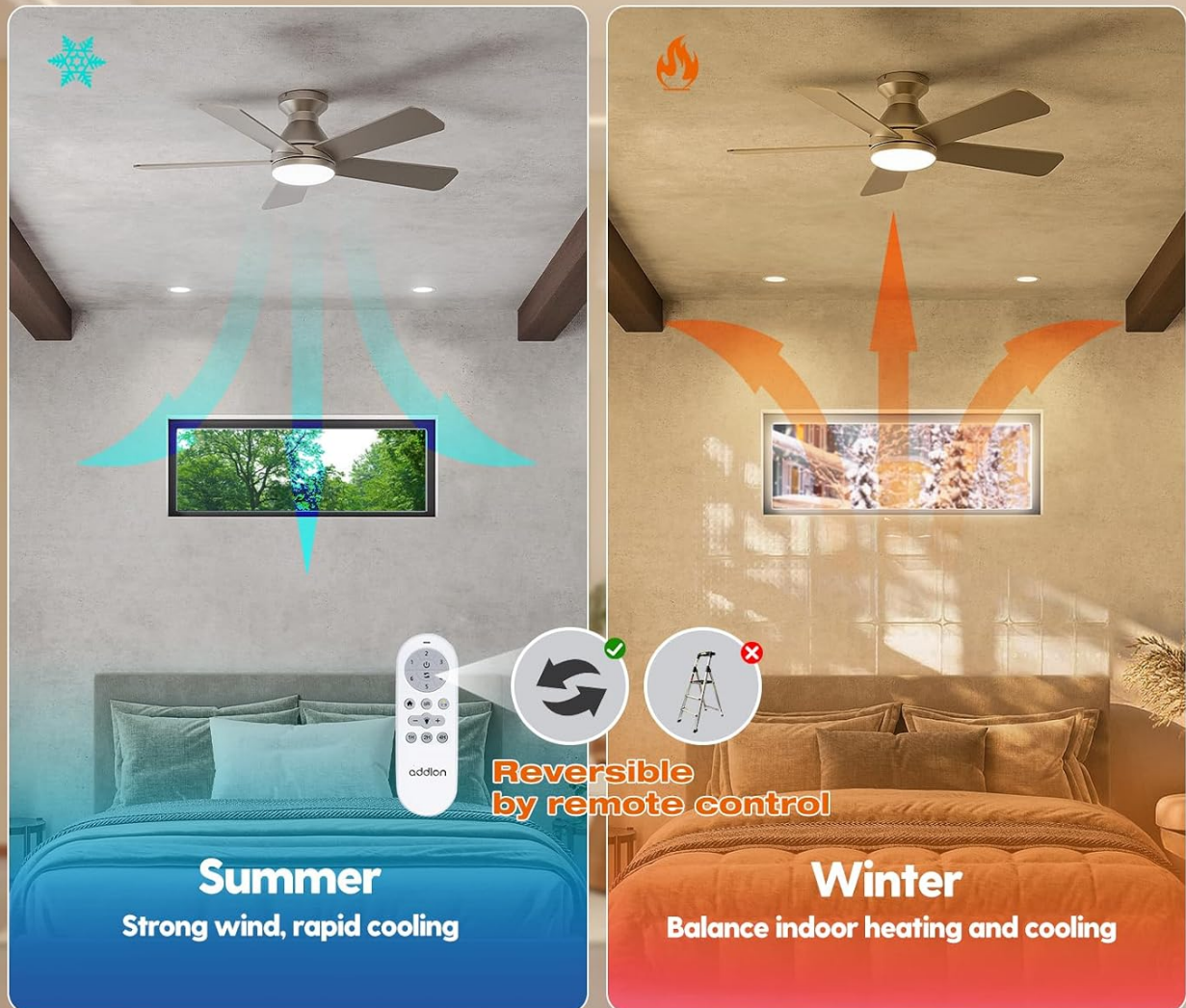


Image 5.2: Visual representation of the reversible DC motor's summer and winter modes.

- **Summer Mode:** Blades rotate counter-clockwise, pushing air downward to create a cooling breeze.
- **Winter Mode:** Blades rotate clockwise, drawing air upward to circulate warm air near the ceiling, balancing indoor heating.

5.4 Customizable Lighting

The integrated LED light offers adjustable brightness and color temperature to suit various activities and moods.



Customizable Light

Select different light settings for different scenarios



Image 5.3: Demonstration of customizable light settings (color temperature and dimming).

- **Dimmable:** Adjust brightness from 10% to 100%.
- **Color Temperature:** Select from 3000K (warm white), 4000K (natural white), or 6000K (cold white).

5.5 Memory Function

The fan and light settings include a memory function, allowing the unit to recall your last chosen settings.

Fan Blade

Fan blades are available in two colors to complement various interior design styles.

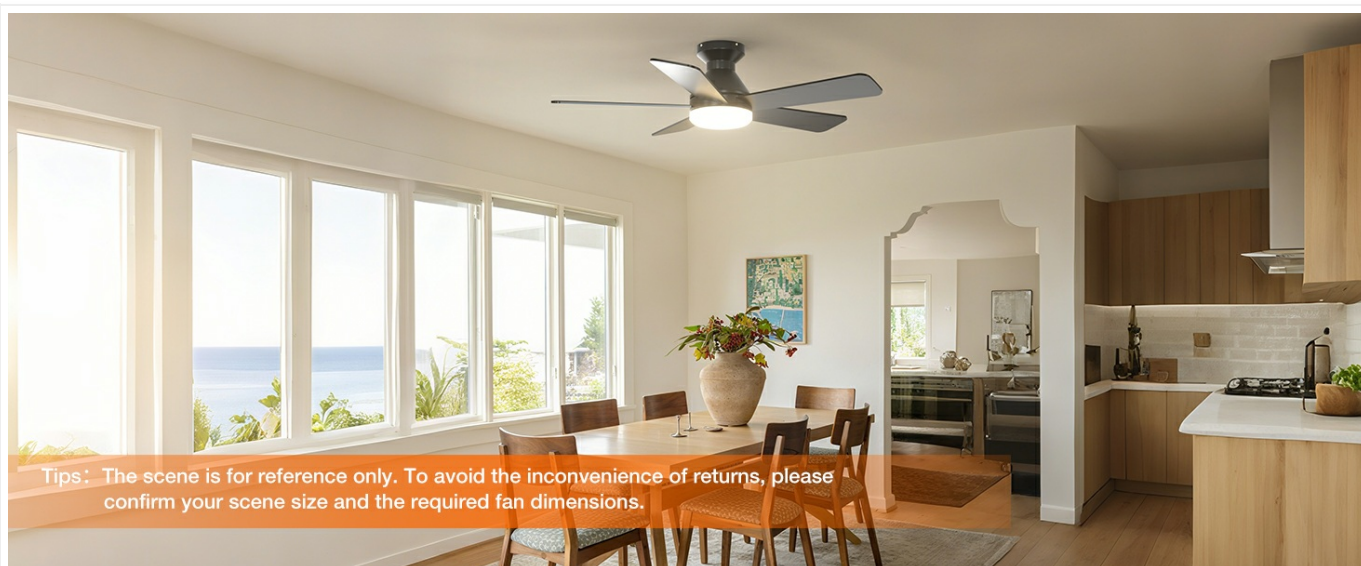


Image 5.4: How the fan and light memory function operates.

To activate the memory function for light settings, choose your desired brightness and color temperature, then turn off the light. Ensure the light remains off for at least 10 seconds. The next time you turn it on, the light will resume the saved settings. The fan will also maintain its last operating speed.

5.6 Wall Switch Control

The fan is compatible with conventional wall switches for basic on/off control of both the fan and light simultaneously.



Tips: The scene is for reference only. To avoid the inconvenience of returns, please confirm your scene size and the required fan dimensions.

Image 5.5: Wall switch compatibility for the addlon ceiling fan.

Note: The fan does not support separate wiring for fan and light control from a wall switch, nor is it compatible with dimmer or fan gear switches.

6. CARE AND MAINTENANCE

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

- **Cleaning:** Clean the fan and blades periodically with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Blade Inspection:** Check fan blade screws for tightness annually. Loose screws can cause noise.
- **Electrical Connections:** Periodically check all electrical connections for tightness.

- **LED Light Kit:** The LED light kit is replaceable. Contact customer support for replacement parts if needed.

7. TROUBLESHOOTING GUIDE

Refer to the table below for common issues and their solutions.

Problem	Possible Cause	Solution
Fan does not start	No power to the fan; Loose wire connections; Remote control battery low or not paired.	Check circuit breaker; Verify all wire connections are secure; Replace remote battery or re-pair remote.
Fan makes noise	Loose fan blade screws; Loose mounting hardware; Fan not properly balanced.	Tighten all blade screws; Ensure mounting hardware is secure; Check blade balance.
Light does not work	Loose wire connection to light kit; Faulty LED light kit; Remote control issue.	Check light kit wiring; Contact customer support for replacement LED kit; Check remote battery/pairing.
Remote control not responding	Low or dead batteries; Remote not paired with receiver; Obstruction between remote and fan.	Replace batteries; Re-pair remote with fan receiver (refer to pairing instructions in full manual); Ensure clear line of sight.



Noiseless Experience

Enjoy the wind, but keep out the noise

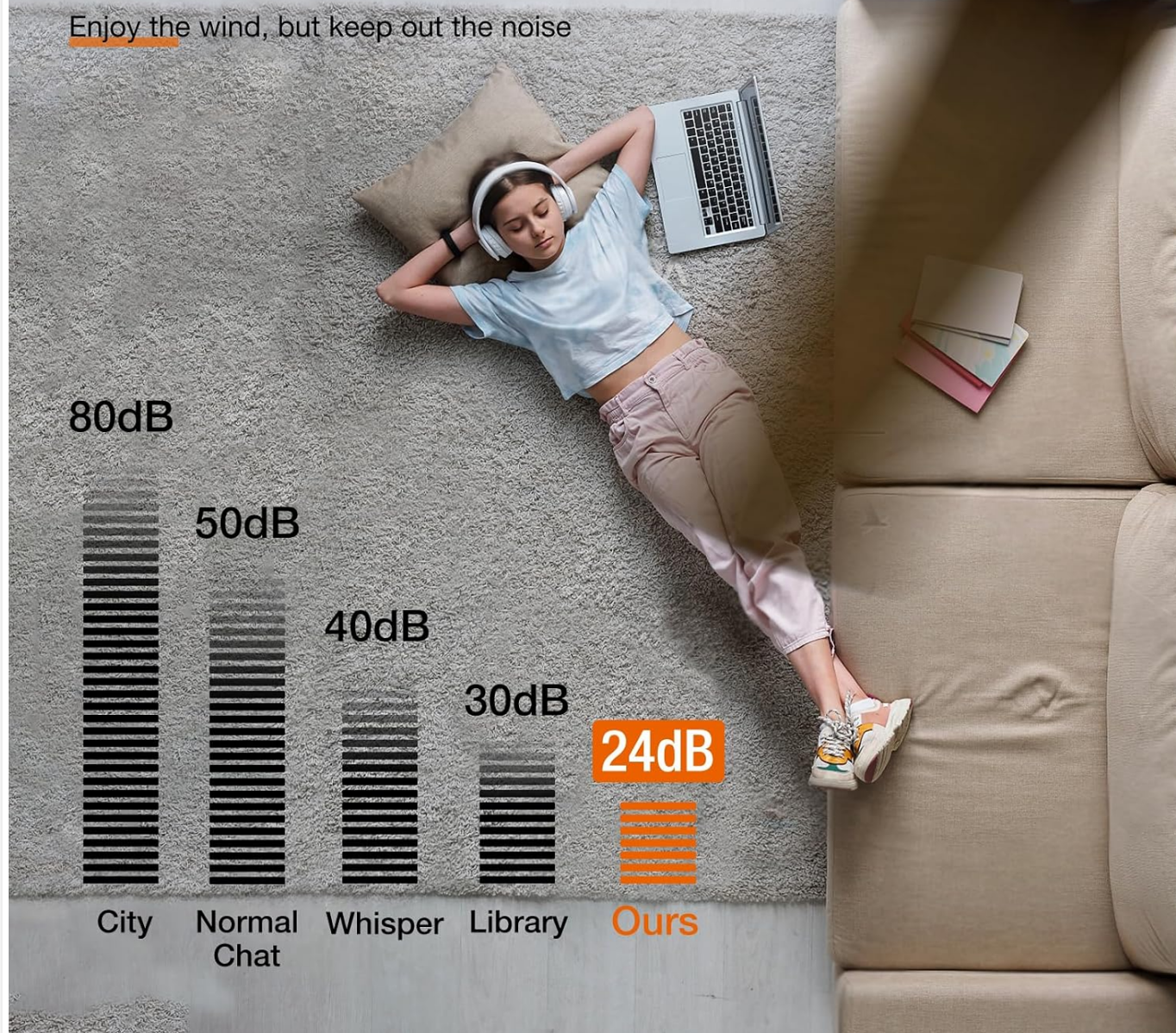


Image 7.1: The addlon ceiling fan operates quietly, typically around 24dB.

8. PRODUCT SPECIFICATIONS

Feature	Specification
Model Number	KFM42PLY5B01R1-CA
Brand	addlon
Size	42 inch
Product Dimensions (D x W x H)	102D x 102W x 25H centimetres
Colour	Black
Material Type	Engineered Wood (Blades)

Feature	Specification
Motor Type	Brushless DC Motor
Number of Blades	5
Number of Speeds	6
Noise Level	35 dB (typical, can be lower)
Wattage	45 watts
Voltage	120 volts
Air Flow Capacity	3469 cubic feet per minute
Light Type	LED (Dimmable, 3000K/4000K/6000K)
Mounting Type	Flush Mount
Indoor/Outdoor Usage	Indoor, Outdoor (not exposed to direct rain)
Included Components	Ceiling Fan, Light Kit, Mounting Hardware, Remote
UPC	850064717402

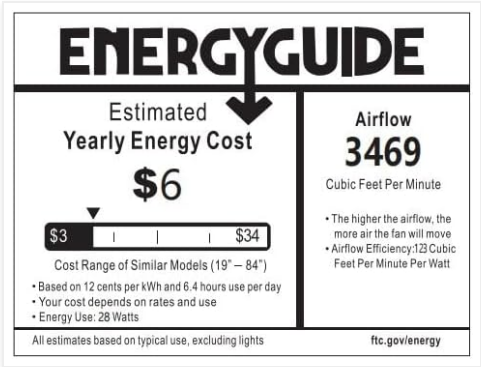


Image 8.1: EnergyGuide label for the addlon 42-inch ceiling fan.

8.1 Key Components

- **DC Motor:** Reduces electricity costs by up to 80% compared to conventional AC motors.

01

DC Motor

Reduces electricity costs by **80%** compared to conventional AC motors

Image 8.2: Illustration of the energy-efficient DC motor.

- **Fan Blades:** Dual-sided blades available in black and dark wood grain to complement various interior designs.

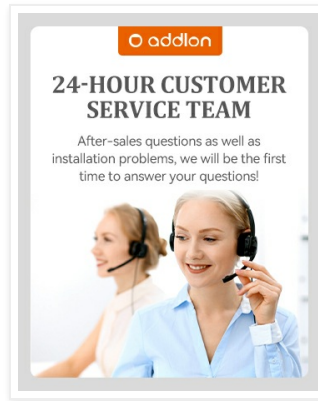


Image 8.3: Detail of the dual-sided fan blade.

- **Replaceable LED Light Kit:** Provides bright, even lighting. Replacement LED light boards are available.

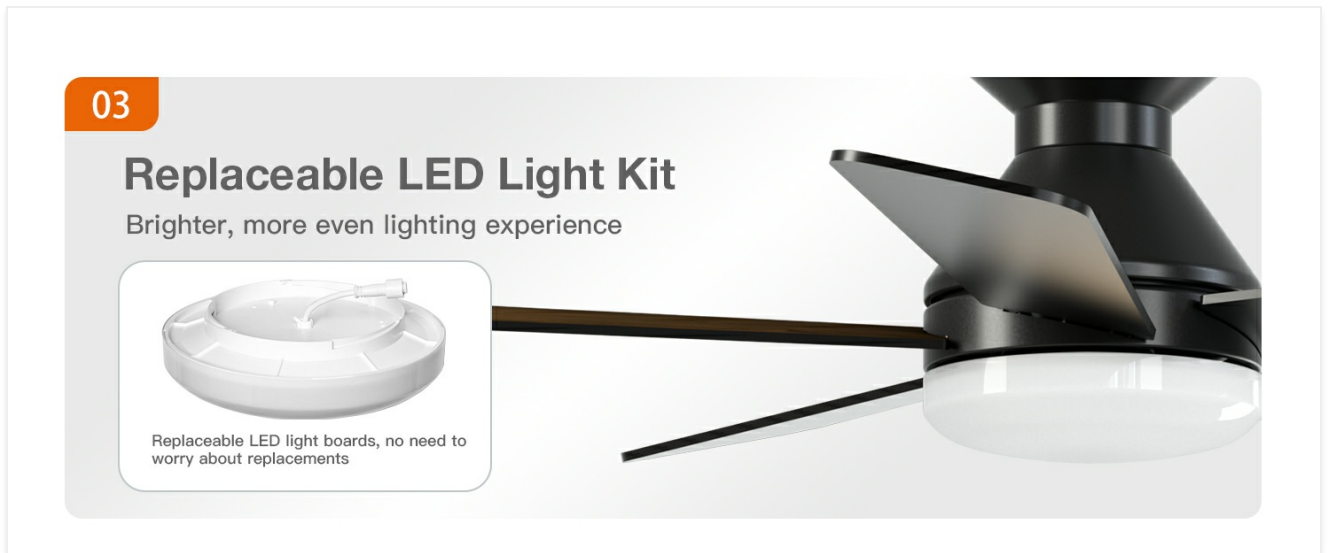


Image 8.4: The replaceable LED light kit.

9. WARRANTY AND CUSTOMER SUPPORT

addlon is committed to providing quality products and support.

9.1 Warranty Information

- **Motor Warranty:** 120 months (10 years)
- **Whole Fan Warranty:** 2 years (excluding motor)

9.2 Customer Support

For any questions regarding installation, operation, or warranty claims, please contact addlon customer support. We offer 24-hour customer support to assist you.



Image 9.1: addlon customer support team.

Please have your model number (KFM42PLY5B01R1-CA) and purchase information ready 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

Details

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