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Passky KFM42PLY3B01R1-L

Passky 42-inch Low Profile Ceiling Fan with Light: Instruction Manual

Model: KFM42PLY3B01R1-L

Introduction

This manual provides detailed instructions for the installation, operation, and maintenance of your Passky 42-inch Low Profile Ceiling Fan with Light. Designed for efficiency and quiet operation, this fan features a reversible DC motor, customizable 5CCT dimmable LED lighting, and convenient control options via both remote and pull chains. Please read all instructions carefully before proceeding with installation or operation.

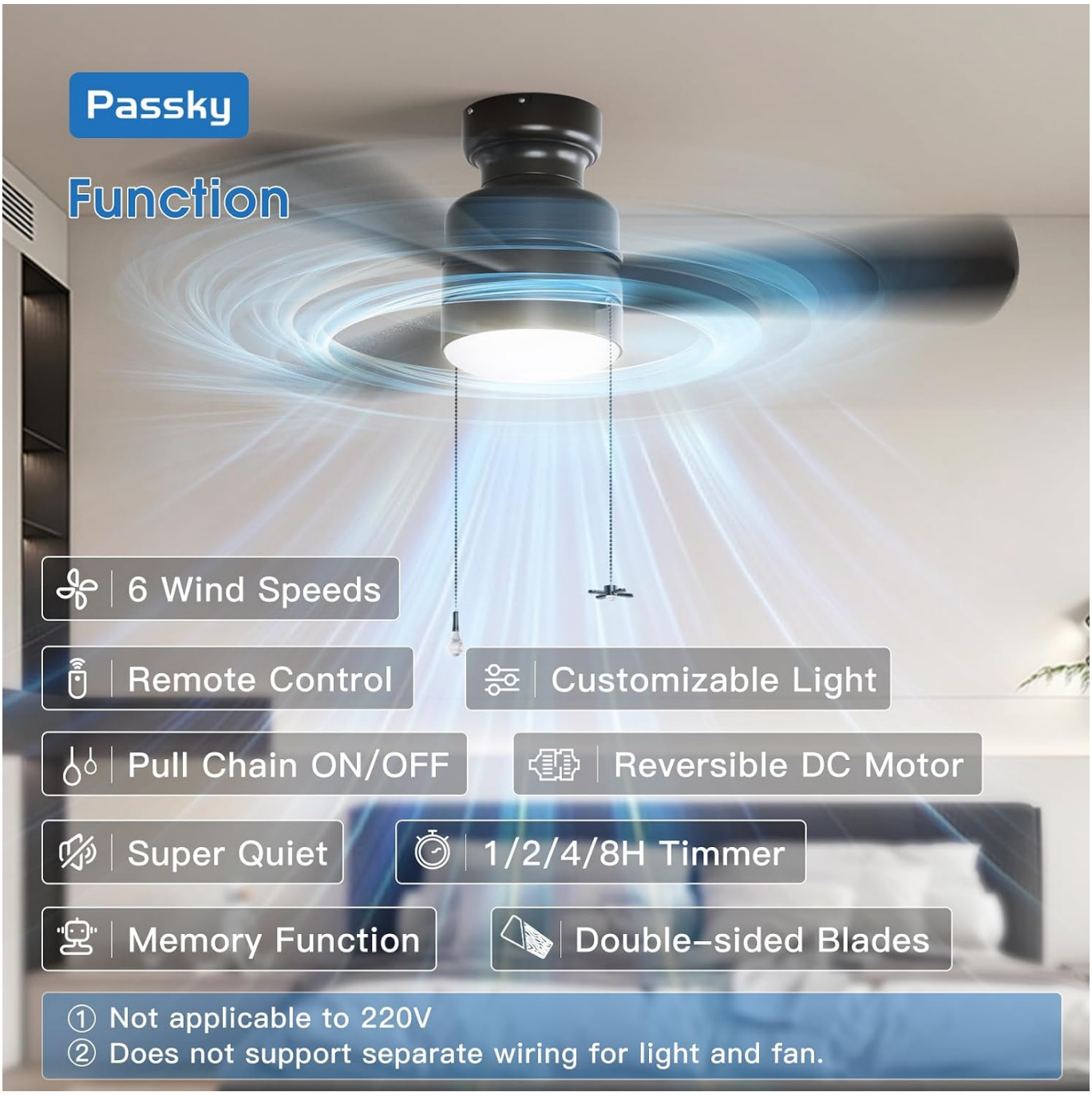


Image: Key functions of the Passky ceiling fan, including 6 wind speeds, remote control, customizable light, pull chain ON/OFF, reversible DC motor, super quiet operation, 1/2/4/8H timer, memory function, and double-sided blades. Important notes indicate it is not applicable to 220V and does not support separate wiring for light and fan.

Setup and Installation

The Passky 42-inch ceiling fan is designed for straightforward flush mount installation. All necessary hardware and a step-by-step illustrated guide are included. For visual assistance, please refer to the installation video provided below.

Product Dimensions and Specifications



Image: Dimensions of the 42-inch ceiling fan (Diameter: 42in, Height: 11in, Max 24in from ceiling to bottom of light) and product information including Voltage (120V), Control (Remote/Pullchain), Mounting (Flush Mount), Room Size (10*10 sqft), Fan options (DC Motor 25W, Airflow 4454 CFM, Reversible Yes, 6 Speeds), and Light options (22W, Brightness 2000 LM, 10-100% Dimming, 5 Color Temperature 5CCT).

Installation Video Guide

Video: Official seller video demonstrating the step-by-step installation process for the Passky ceiling fan, including wiring and assembly of components. This video is useful for visual learners during setup.

Operating Instructions

Control Methods: Remote and Pull Chain

Your Passky ceiling fan offers two convenient control methods: a handheld remote control and traditional pull chains. The fan and light can be operated independently.



Image: Illustrates the two control methods: a remote control with buttons for fan speed, fan off, forward/reverse, natural wind, security mode, light ON/OFF, light dimmer, and timer; and pull chains for fan ON/OFF and light ON/OFF. A warning advises against connecting to dimmer or fan gear switches.

Remote Control Functions

The handheld remote allows for comprehensive control:

- **Fan ON/OFF:** Turn the fan on or off.
- **6-Speed Wind Adjustment:** Select from 6 fan speeds, including comfortable, natural, and strong wind modes.
- **Reversible Function:** Change the fan's direction to optimize air circulation for summer cooling or winter warmth.
- **Light ON/OFF:** Turn the integrated LED light on or off.
- **Brightness Adjustment:** Dim the light from 10% to 100%.
- **Color Temperature Selection:** Choose from 5 color temperatures: 3000K, 3500K, 4000K, 5000K, 6000K.
- **Timer:** Set the fan to turn off automatically after 1, 2, 4, or 8 hours.
- **Memory Function:** The fan remembers your last wind speed and light settings when turned off and on via the remote or a standard wall switch.

Pull Chain Control Functions

For quick and easy access, the fan includes two pull chains:

- One pull chain controls the fan's ON/OFF function.
- The other pull chain controls the light's ON/OFF function.
- The pull chain ends are shaped like a fan and a light bulb for easy identification in the dark.

Customizable Lighting

Adjust the light to suit any mood or activity:



Image: Showcases the customizable light feature, with 5 color temperature options (3000K, 3500K, 4000K, 5000K, 6000K) and infinite dimming from 10% to 100% brightness.

Reversible DC Motor

The fan's reversible DC motor allows you to change the direction of the blades, providing optimal comfort year-round:

- **Summer Mode:** Downward airflow creates a cooling effect.
- **Winter Mode:** Upward airflow circulates warm air trapped near the ceiling.



Image: Demonstrates the reversible DC motor function, showing airflow patterns for cooling in summer (downward) and warming in winter (upward). The remote control is shown with the reverse button highlighted.

Quiet Operation

Enjoy a peaceful environment with the fan's quiet DC motor, operating at a low noise level of 35dB.



Image: Depicts a person sleeping peacefully, highlighting the fan's quiet operation (30dB, compared to library 40dB, speak softly 50dB, meeting 60dB) and timer settings (1/2/4/8 hours).

Video: Official seller video showcasing the functionality of the Passky ceiling fan, including both pull chain and remote control operations for fan speed and light settings. This video provides a good overview of basic operation.

Maintenance

To ensure optimal performance and longevity of your Passky ceiling fan, regular maintenance is recommended:

- **Cleaning:** Periodically wipe down the fan blades and light cover with a soft, damp cloth. Avoid using harsh chemicals or abrasive cleaners.
- **Tighten Screws:** Check all screws and connections periodically to ensure they are secure. Loose screws can cause wobbling or noise.
- **Blade Balance:** If the fan wobbles, ensure all blades are securely attached and balanced. A balancing kit (not included) may be used if necessary.

Troubleshooting

If you encounter any issues with your Passky ceiling fan, refer to the following common troubleshooting tips:

- **Fan Not Operating:** Check the circuit breaker to ensure power is supplied. Verify all wire connections are secure. Ensure the remote control batteries are functional.
- **Light Not Working:** Check the light ON/OFF function on both the remote and pull chain. Ensure wire connections to the light kit are secure.
- **Fan Wobbles:** Confirm all blade screws are tightened. Ensure the mounting bracket is securely fastened to the ceiling.
- **Noise:** Check for any loose screws on the fan blades or housing. Ensure the fan is properly installed and balanced.

For further assistance, please contact customer support as detailed in the Warranty & Support section.

Specifications

Feature	Specification
Brand	Passky
Model Name	KFM42PLY3B01R1-L
Size	42 inch
Product Dimensions	42"D x 42"W x 11"H
Color	Black
Material	Engineered Wood, Metal
Blade Material	Engineered Wood
Number of Blades	3
Motor Type	DC
Power Source	120V AC input, DC motor
Wattage	50 watts
Air Flow Capacity	4454 Cubic Feet Per Minute
Noise Level	35 Decibels
Number of Speeds	6
Light Type	LED
Controller Type	Pull Chain Control, Remote Control
Mounting Type	Ceiling Flush Mount
Indoor Outdoor Usage	Indoor

Warranty & Support

Your Passky ceiling fan is backed by a 24-month worry-free service. We are committed to ensuring your satisfaction.

- **Technical Support:** We offer 24-hour technical support.
- **Email Support:** Email responses are available 24/7.
- **Phone Customer Service:** Available Monday through Friday during business hours.

If you have any problems using or installing your fan, please do not hesitate to contact us for assistance.

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