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› [NOPAARD](#) /

› NOPAARD 52-Inch Smart Wood Ceiling Fan with Light Instruction Manual

NOPAARD 52-YJ682

NOPAARD 52-Inch Smart Wood Ceiling Fan with Light

Model: 52-YJ682

INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your NOPAARD 52-inch Smart Wood Ceiling Fan with Light. This ceiling fan features a reversible DC motor, integrated dimmable LED light with adjustable color temperature, and multiple control options including remote, smartphone app, and voice commands via Alexa or Google Assistant. Please read this manual thoroughly before installation and use to ensure safe and efficient operation.

SAFETY INFORMATION

WARNING: To reduce the risk of fire, electric shock, or personal injury, always follow these basic precautions:

- Read all instructions before installing the fan.
- All wiring must be in accordance with national and local electrical codes. Installation should be performed by a qualified electrician.
- Before installation, disconnect power by turning off the circuit breakers at the main fuse box.
- Ensure the installation site can support the fan's weight.
- Do not operate the fan with damaged wiring.
- Avoid placing objects in the path of the fan blades.
- This fan is damp-rated for indoor and covered outdoor use. Do not expose to direct water.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Ceiling Fan Unit
- Light Kit
- Remote Control
- Down-rods (6-inch and 10-inch)
- Mounting Hardware

SPECIFICATIONS

Brand	NOPAARD
Model Number	52-YJ682
Size	52 inches
Dimensions (L x W x H)	52"L x 52"W x 9.4"H
Material	Metal, Wood
Motor Type	Reversible DC Motor
Light Source	Integrated Dimmable LED
Color Temperature	3000K (Warm), 4000K (Daylight), 5000K (Cool)
Brightness	0-2000 Lumens
Fan Speeds	6 Variable Speeds
Noise Level	Less than 35dB (at speeds 1-2)
Control Methods	Remote, Tuya App, Voice (Alexa, Google Assistant)
Power Source	DC, 120 Volts
Wattage	55 watts
Damp Rating	Covered Damp Location (Indoor/Outdoor)
Recommended Room Size	130-300 sq. ft.

SETUP AND INSTALLATION

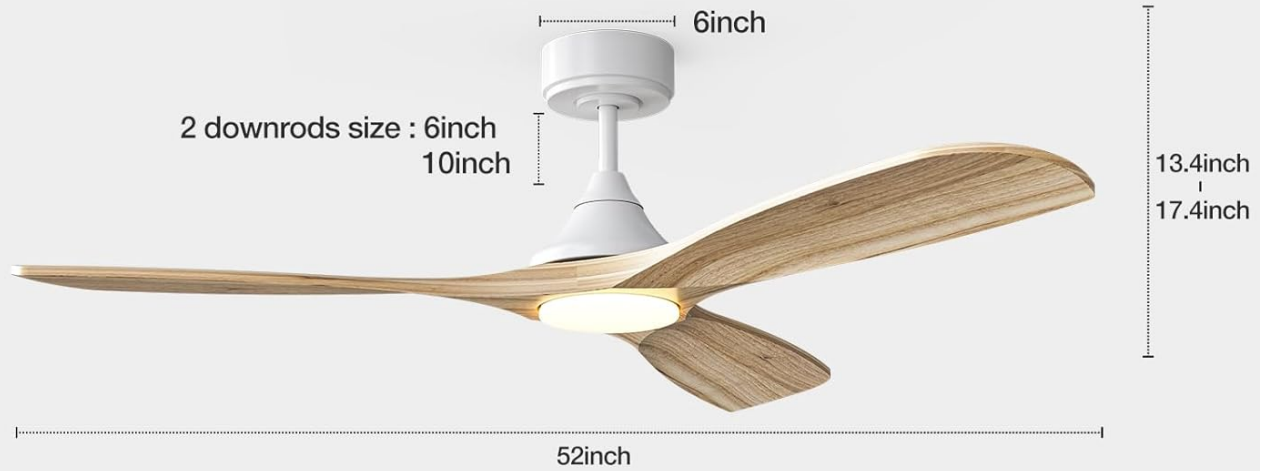
Proper installation is crucial for the safe and optimal performance of your ceiling fan. It is recommended that installation be performed by a licensed electrician.

Mounting Options

The fan supports various mounting configurations:

- **Flat Ceiling:** Standard installation.
- **Sloped Ceiling:** Suitable for ceilings with a slope less than 15 degrees.
- **Down-rods:** Includes 6-inch and 10-inch down-rods to accommodate different ceiling heights.

Suitable for Different Height and Angle



DOWNROD OPTION



MOUNTING OPTION



Flat Ceiling



Sloped Ceiling $\leq 20^\circ$

IDEAL ROOM SIZES



130-300 SQ.FT

DAMP RATING



Dry Location



Covered Damp Location

Figure 1: Fan dimensions, down-rod sizes, and compatible mounting options.

Wiring


Connect the fan's electrical wires to your household wiring according to the provided wiring diagram in the separate installation guide. Ensure all connections are secure and insulated.

Blade Attachment

Attach the three wood blades to the motor housing using the provided screws. Ensure all blades are securely fastened.

OPERATING INSTRUCTIONS

Your NOPAARD smart ceiling fan offers multiple ways to control its functions.



4 WAYS TO CONTROL
52" INDOOR OUTDOOR CEILING FAN

Remote Control TUYA APP Control Voice Control Wall Control

NOTE: Can only turn on/off the fan and lights together, can not operate them separately and can not adjust.

2.4GHz Wifi Amazon Alexa Google Assistant Tuya App

Figure 2: Overview of the four control methods for the ceiling fan.

Remote Control

The included remote control allows direct access to all fan and light functions. Ensure batteries are correctly inserted. The remote can be fixed to a wall for convenience.

- **Power Button:** Turns the fan and light on/off.
- **Fan Speed Buttons:** Adjusts fan speed through 6 levels.
- **Light On/Off:** Toggles the light.
- **Color Temperature (CCT) Button:** Cycles through 3000K, 4000K, and 5000K.
- **Dimming Buttons:** Adjusts light brightness from 0% to 100%.
- **Timer Button:** Sets a 2-hour timer for automatic shutdown.
- **Reverse Function:** Changes blade direction for summer/winter mode.

Tuya App Control

Download the Tuya Smart app from your smartphone's app store. Follow the in-app instructions to connect your fan to your 2.4GHz Wi-Fi network. The app provides comprehensive control over all fan and light settings from anywhere within your home network.

Voice Control (Alexa & Google Assistant)

Once connected to the Tuya app, you can link your fan to Amazon Alexa or Google Assistant for voice control. Use simple commands such as "Alexa, turn on the fan in the bedroom" or "Hey Google, set the fan speed to level 3."

Light Functions

The integrated LED light offers customizable illumination:

- **3 Color Temperatures:** Choose between 3000K (warm yellow), 4000K (bright daylight), and 5000K (cool white) to suit your preference.
- **Dimmable:** Adjust brightness from 0% to 100% (2000 lumens maximum output).



Figure 3: Dimmable LED light with adjustable color temperature.


Fan Speed and Reversible Motor

The fan features 6 adjustable speeds to meet various airflow needs. The reversible DC motor allows for year-round use:

- **Summer Mode:** Blades rotate counter-clockwise to create a downward airflow, providing a cooling effect.
- **Winter Mode:** Blades rotate clockwise to create an upward airflow, circulating warm air trapped near the ceiling.

6 SPEEDS ADJUSTABLE

Meet your different needs









 level 1-2 low Comfortable wind	
 level 3-4 medium Natural wind	
 level 5-6 high Cooling wind	

Figure 4: Fan speed levels and their corresponding wind comfort.

3 REVERSIBLE FAN BLADES



Figure 5: Reversible fan blade function for seasonal comfort.

Quiet Operation

The advanced DC motor ensures quiet operation, with noise levels below 35dB at lower speeds, suitable for bedrooms and quiet environments.

35DB RUNS IN MUTE MODE

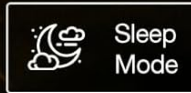
Super Quiet - soft and even wind allows you to enjoy a good sleep.



Quiet
35dB



Timers
2H



Sleep
Mode

Quiet 35dB



Figure 6: Fan operating in mute mode at 35dB.

MAINTENANCE

Regular maintenance helps prolong the life and performance 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 fan blades for any cracks or damage. Ensure they are securely attached.
- **Motor Longevity:** The high-quality pure copper DC motor is designed for durability, with an expected lifespan of up to 10 years.

TROUBLESHOOTING

If you encounter issues with your ceiling fan, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Fan does not turn on	No power supply, loose wiring, remote battery dead	Check circuit breaker, verify wiring connections, replace remote batteries.
Light does not work	Light switch off, loose wiring, LED module failure	Ensure light is turned on via remote/app, check wiring, contact support if LED module is faulty.
Fan wobbles	Loose blades, unbalanced blades, improper mounting	Tighten blade screws, ensure blades are balanced (balancing kit may be needed), re-check mounting bracket.
Remote not responding	Dead batteries, remote not paired, interference	Replace batteries, re-pair remote according to specific instructions (if applicable), reduce interference sources.
App control issues	Wi-Fi connectivity issues, incorrect app setup	Ensure 2.4GHz Wi-Fi is active, re-connect fan to Tuya app, check router settings.

If the problem persists after attempting these solutions, please contact NOPAARD customer support.

WARRANTY AND SUPPORT

NOPAARD provides the following warranty for your ceiling fan:

- **24-Month Quality Assurance:** Covers manufacturing defects for 24 months from the date of purchase.
- **10-Year DC Motor Warranty:** The DC motor is covered for 10 years against defects in materials and workmanship.
- **2-Year Manufacturer Warranty:** General manufacturer warranty for other components.

For product installation assistance, troubleshooting, or warranty claims, please contact NOPAARD customer support. Our professional team is available to help resolve any product-related issues.

Contact Information: Please refer to the contact details provided on the product packaging or the official NOPAARD website.