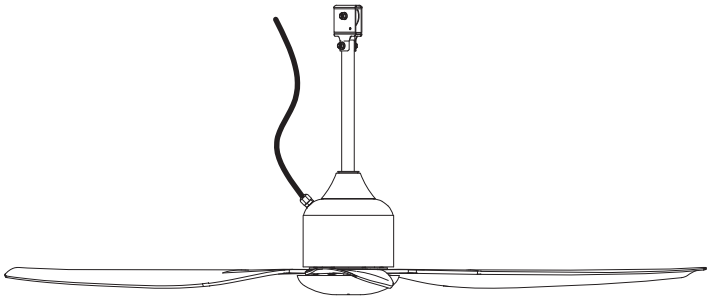
NOVA LUCE

# 9952398



**Remote control and Wiring instructions**

WIRING INSTRUCTIONS: Before doing wiring, ensure that you have shut down the power supply!
Your fan is supplied with a radio frequency remote control unit, and the fan does not have a pull switch for speed control, the fan can only be controlled by remote control You can find the unit in the box. Before connecting the wiring.

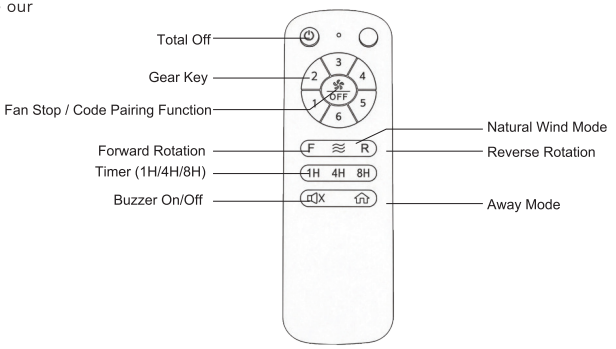
CODING RESET

If you have multiple devices or controller matching issues, please follow the steps below to rest the codes:
1. Press an hold on the ⏻ key more than 3s to code the receiver powered in 10s.
2. If the controller and receiver code successfully, the buzzer will ring twice.

NOTE

An existing wall dimmer switch must be replaced with a single ON/OFF wall switch before installinga Fan to ensure consistent power flow from the switch to the fan. You cannot operate our ceiling fan with a wall dimmer switch.

**Transmitter function keys**




**Power Specifications**

| | |
|---|---|
| Voltage | 220-240V 50/60Hz |
| Fan | 30W |
| Transmitter batteries | AAA 1,5V x2 (included) |

| PROBLEM | SUGGESTED REMEDY |
|---|---|
| 1. If fan does not start: | 1. Check main and branch circuit fuses or circuit breakers.<br>2. Make sure that the wall control is turned "ON".<br>CAUTION: Make sure main power is turned off. |
| 2. If fan sounds noisy: | 1. Make sure all screws in motor housing are snug. (not over tightened)<br>2. Make sure the screws which attach thefan blade bracket to the motor are tight<br>3.Make sure wire connectors in switcl housing are not rattling against each other or against the interior wall of the switch housing. CAUTION: Make sure main power is turned off before entering switch housing.<br>4. Some fan motors are sensitive to siignals from Solid State variable speed controls.<br>DO NOT USE a Solid State variable speed control<br>5. Allow "break-in" period of 24 hours.Most noises associated with a new fan will disappear after this period. |
| 3.If fan wobbles | All blades are weighed and grouped byweight. Natural woods vary in density which could cause the fan to wobble even though all blades are weight-matched. The following procedures should eliminate most of the wobble. Check for wobble after each step.<br>1. Check that all blades are screwed firmly into blade holders.<br>2.Check that all blade holders are tightened securely to motor.<br>3. Make sure that canopy and mounting plate are tightened securely to ceiling junction box and j unction box is mounted firmly to ceiling joist.<br>4. Most wobble problems of fan are caused when blades are not in equal level. To check the blade levels, select a point on the ceiling above the tip of any blade. Measure the distance from the ceilingto the blade tip, to an accuracy of 1/8 inch. Rotate the blades until the next bleade is in the measuring position. Repeat measurement for each blade.If all bliade levels are not equal, you can adjust blade levels by the following procedure. To adjust a blade tip down, insert a washer (not supplied) between the blade and blade bracket at the screw closest to the motor. To adjust a bladle tip up, insert washer (not supplied) between the blade and blade bracket atthe two screws farthest from the motor.<br>5. Interchanging two adjacent blades coulc redistribute the weight and possibly result in smoother operation. |
| 4. If light does not work: | 1. Check blue wire from fan to make sure iit is connected to hot wire from supply wire coming out of the ceiling.<br>2. Check for loose or disconnected wires in fan switch housing.<br>3. Check for loose or disconnected wires in light kit.<br>4.Check for faulty light bulbs.<br>CAUTION: Make sure main circuit is turned off before entering switch housing. |

**Attention:**

To ensure safe and proper operation and installation of your ceiling fan, be sure to read the instructions and review the diagrams thoroughly before beginning.
This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowiedge, unless they have been given supervision or instruction.
Children should be supervised to ensure that they do not play with the appliance.

**Caution:**

To avoid possible electric shock, be sure that the electricity is turned off at the main switch or breaker before any installation is done. The fan shall be installed in accordance with national wiring regulations.
If you are unfamiliar with the methods of installing electrical wiring, please consult a qualified electrician.

**SAFETY PRECAUTION:**

1. The installation work must be carried out by a qualified electrician.
2. Turn off the electrical mains switch at the circuit breaker fuse box before performing any installation/electrical work.
3. The ceiling fan must be grounded/earth, electrical supply of 230Vac 50Hz.
4. The supply wires Live & Neutral must be connected to the wall switch (double poles) having a contact separation at least 3mm in all poles.
5. The fan must be mounted with the fan blades at least 2.3m from the floor to minimize the possibility of accidental contact with the fan blades.
6. When assembling the fan, be sure that the down rod is threaded firmly to the fan body, and make sure that the down rod set screw is set tightly against the down rod after the fan is assembled to avoid unthreading.
7. Do not mount the fan in an area where the fan could possibly get wet.
8. Do not insert anything into the fan blades while the fan is in operation.
9. Make sure that your installation will not allow rotating fan blades to come into contact will any object.
10. After the ceiling fan is completely installed, make sure that all connections are secure to prevent fan from falling.
11. Users are recommended to examine the suspension system once yearly.
12. Make sure the fan is off and fully stop before switching the directional (reverse/forward) switch. (If any).

**WARNING**

To reduce the risk of fire or electric shock. Do not use this fan with any solid-state speed control device.
To reduce the risk of personal injury, do not bend the fan blades when installing, balancing the blades or cleaning the fan.
Use this unit only in the manner intended by the manufacturer to avoid any hazards.
When cutting or drilling into wall or ceiling, do not damage the electrical wiring and other hidden utilities to avoid any hazards.
Make sure the fan is switch off before any maintenance or servicing is done to avoid any hazards.

# NOVA LUCE

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TOOLS AND MATERIALS REQUIRED

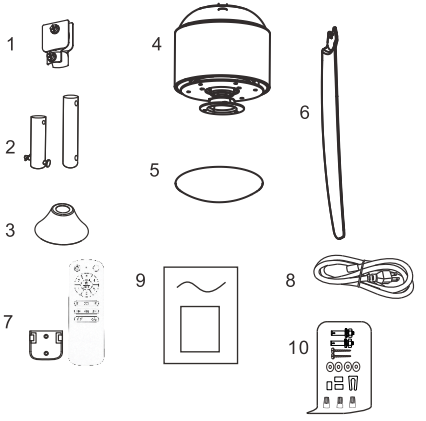
- Philips screw driver
- Blade screw driver
- 11 mm wrench
- Step ladder
- Wire cutters



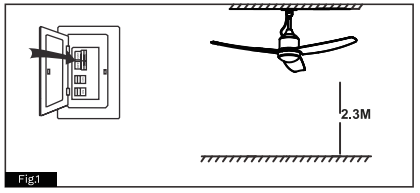
Packge Contents

Unpack your fan and check the cont ents.
You should hav e the following items.

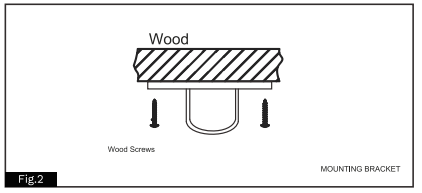
1. Canopy x1
2. Downrod x2
3. Coupling Cover x1
4. Fan host x1
5. Cover x1
6. Fan leaf x3
7. Remote control x1
8. Power cord x1
9. Installation instructions x1
10. Assembly kit x1



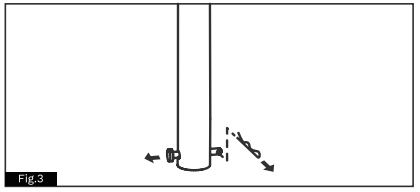

Installation Steps



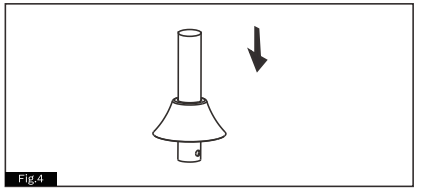

Turn OFF the electric circuit at the main fuse or circuit breaker box.
Fan blades to the ground shall note less than 2.3 meters.



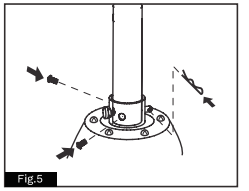

The mounting bracket must be securely fastened to a structural ceiling member.
To use wood screws to fix bracket for wooden or false ceiling.



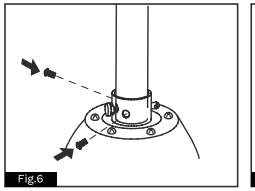

Loosen parts at the yoke of the downrod assembly.



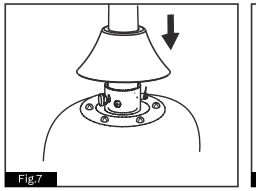

Assemble the Canopy and collor cap as shown in the fiqure.



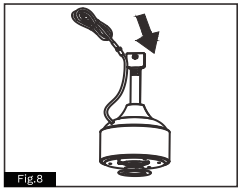

Insert the connecting bolt into the suspenderand shown in the figure.



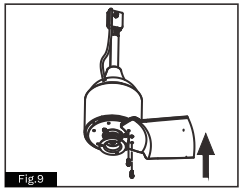

Tighten the two screws on the Coupling.



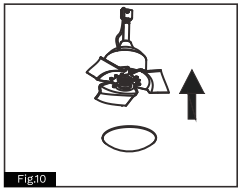

Cover the lid in the direction of the arrow.



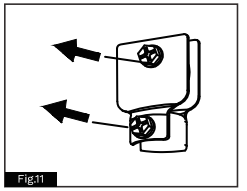

Connect the power cord and fan power cord according to the diagram.



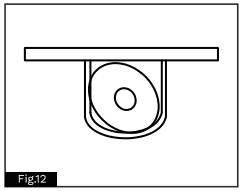

Install the fan leaf on the ceiling fan according to the diagram.



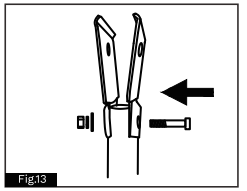

Install Cover on the ceiling fan according to the diagram.



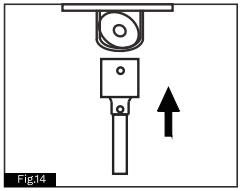

Remove the screws.



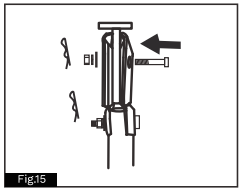

Install the lifting wheel onto the hook.



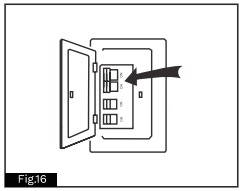

Install the suspension wheel clamp onto the suspension Downrod according to the diagram.




Assemble the suspension downrod and suspension wheel with the assembled clamp together.




Insert the screw and tighten the nut according to the diagram, and finally insert the R pin into the hole at the bottom of the screw.




Connect the power cord and fan power cord according to the diagram.