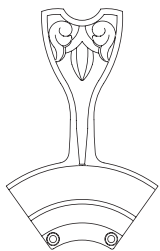
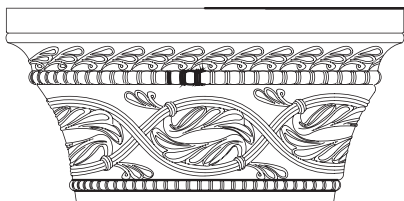


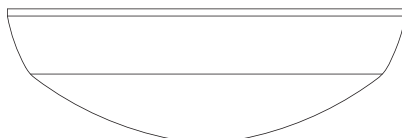
● CASA ANCESTRY™ LED ● COMPONENT LIST



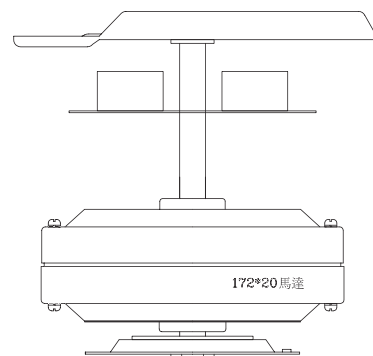
Blade Holder(5 PCS)



Housing



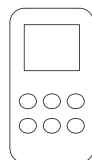
Bottom Glass



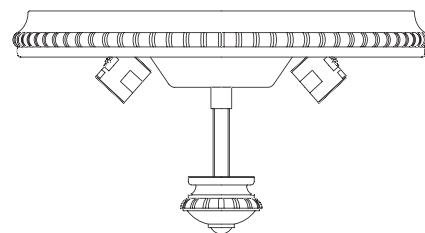
Motor Assembly



Blade (5 PCS)



Hand Held
Control



Light Kit Assembly



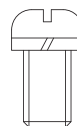
Mounting Bracket



Round Head Screw



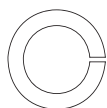
Paper
Washer



Pan Head Screw



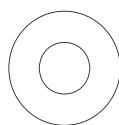
Wire Nut



Spring Washer



External-Tooth Washer



Flat Washer



Wood Screw



Screw Driver

FAN MUST BE FULLY ASSEMBLED WITH BLADES PRIOR TO PROGRAMMING WHEN USED WITH INCLUDED OR ADDED REMOTE CONTROL. Do Not pre-test remote control operation prior to completing fan assembly- the motor will not turn properly without the blades.

Casa Ancestry™ LED 9326L-2S(59D45), 9326L-7W(47M80)

IMPORTANT INSTRUCTIONS

Our goal is to ensure that your installation goes smoothly and safely, Please read these safety instructions carefully and follow the recommendations for wiring and installation. If, after reading these instructions, you feel that you do not know enough about electrical wiring, have a licensed electrician do the installation,

To avoid potential electrical shock, the electrical flow to the outlet that will serve your fan must be turned off at the main fuse or breaker box, All electrical connections should be in accordance with local and national codes and ordinances.

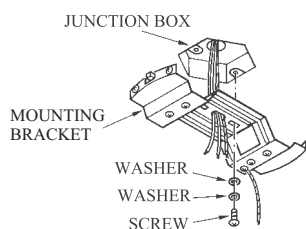
Your fan is designed to be installed on an existing or new electrical junction box located in your ceiling. This junction box must be metal and UL listed for fan installations. The box should be attached to the building structure and be able to support the moving weight of your fan with accessories. approximately 40 to 60 lbs.

Your ceiling fan must have a grounded electrical supply of 120 Volts AC, 60 HZ and a minimum 15 AMP circuit.

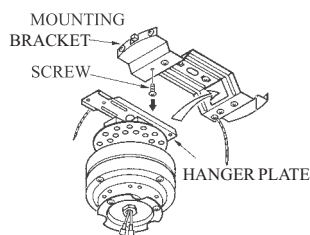
Never insert anything in between the fan blades while the fan is in operation.

Please note before proceeding - **Fan installation requires two people.**

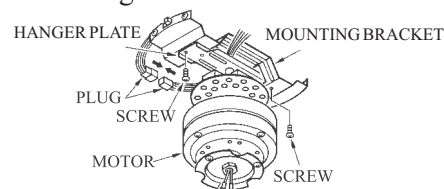
1. Assemble the mounting bracket to the junction box.



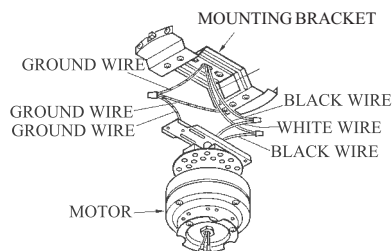
2. Insert the hanger plate to mounting bracket.



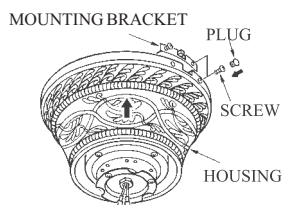
3. Connect the plug from the mounting bracket to the plug on the motor. Secure the hanger plate to the mounting bracket and tighten screws.



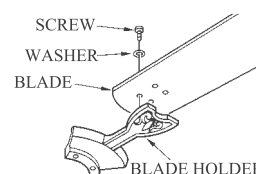
4. **Note: Turn off power at main power switch. Make the wire connections.**



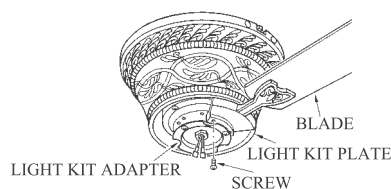
5. Mount the housing to the mounting bracket.



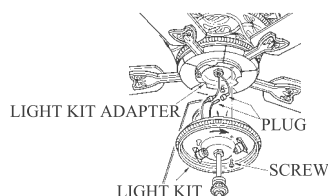
6. Assemble the blade and blade holder.



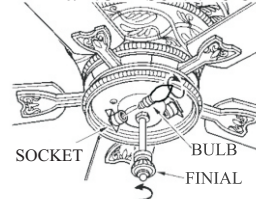
7. Assemble the blade and blade holder to the motor.



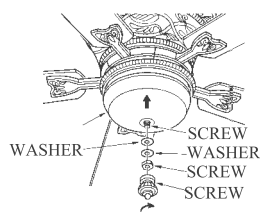
8. Loosen the screws on the light kit adapter and attach the light kit. Tighten the screws.



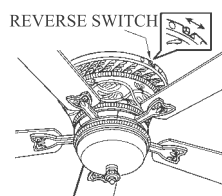
9. Attach the bulbs. Remove the finial to insert the bottom glass.



10. Assemble the bottom glass and secure with the finial.



11. Adjust the reverse switch to select downflow and/or upflow.



Power Consumption:	12W
Color Temperature:	2700K
Color Rendering:	>90
Power Factor(PF):	>0.9
Luminous Flux:	960Lm

LPA18053001

CEILING FAN REMOTE CONTROL MANUAL

WARNING! SHUT OFF THE POWER WITH FUSE OR CIRCUIT BREAKER.

1. SAFETY PRECAUTIONS:

- **WARNING: HIGH VOLTAGE:** Disconnect the electric power source by removing fuse or switching off circuit breakers.
- Household electric power can cause serious injury or death.
- Do not use with solid state fans.
- Electrical wiring must meet all local and national electrical code requirements.
- Electrical source and fan must be 115/120 volt, 60Hz. Maximum fan motor 1.0 Amps, Maximum light watts: 60W LED only.

2. SETTING THE FREQUENCY.

- Turn the power off to your ceiling fan.
- Return power to the unit.
NOTE: After the AC power is on, do not press any other button on the transmitter before pressing the "LEARN" switch(the switch in the battery cover), doing so will cause the procedure to fail.
- Within 60 seconds of turning the fan's AC power on, Use a small tool and press the transmitter's "LEARN" switch for 5 seconds.
- Once the receiver has detected the set frequency, the light of your fan if applicable will blink twice.(There is no indication if your fan is not equipped with a light)
- The receiver has now learned the frequency. After completing the steps above, you should be able to operate the ceiling fan and light. If the fan is not responding to the transmitter, Please turn the power off to the receiver, and repeat the process.

NOTE: To control multiple fans, set the fan learn function to the transmitter.
A receiver can be programmed to learn up to two transmitters maximum.

3. INSTALLING THE RECEIVER

- Remove the ceiling fan canopy from the mounting bracket.
- Disconnect the existing wiring between ceiling fan and the junction box.

4. CONNECTING THE RECEIVER (FIG.1)

Use the wire nuts provided and make the electrical connections as follows:

- Connect Green wire from fan to the Bare copper (ground) from junction box.
- Connect Black wire (AC IN L) from the Receiver to the Black wire from the junction box.
- Connect White wire (AC IN N) from the Receiver to the White wire from junction box.
- Connect Black wire (TO MOTOR L) from the Receiver to the Black wire from fan.
- Connect White wire (TO MOTOR N) from the Receiver to the White wire from fan.
- Connect Blue wire (FOR LIGHT) from the Receiver to the Blue wire from fan.
- After wires are connected, carefully tuck them into the junction box.
- Lay the black antenna wire on top of the Receiver and insert into the mounting bracket.
- Reinstall the canopy onto the mounting bracket.

5. INSTALLING THE BATTERY INTO THE TRANSMITTER(FIG.2)

Remove the battery cover and insert the battery provided. Make sure the "+" "-" sign is correct. (FIG.3)

NOTE: Use 2x1.5V (AAA) battery. If not using for long period of time, remove battery to prevent damage to transmitter.

6. DIMMING/NOT DIMMING SETTING(FIG.2)

The "DIM" selection is the light dimmable selection, the light will cycle from bright to dim to bright until button is released. The "ON" selection is the light ON/OFF only (non dimming function). Light will maintain last setting when turned off.

7. OPERATING THE TRANSMITTER

- " 1 " This button turns the fan at low speed.
- " 2 " This button turns the fan at medium speed.
- " 3 " This button turns the fan at high speed.
- " ⏻ " This button will turn the fan on and off.
- " ⚙ " This button will turn the light on or off and will also control the brightness setting. Press and release the button and the light will turn on or off. Press and hold the button for the desired brightness. The light will cycle continuously between bright and dim settings as long as the button is held down. The light key has auto resume, it will stay at the same brightness as last time when it was turned off.
- Memory function

If you turn off the fan or light by wall control, it will memorize and it will automatically resume to the last fan speed and light brightness.

8. WALL MOUNT CRADLE INSTALLATION.(FIG.4)

Install transmitter wall mount cradle with 2 screws provided.

NOTE: This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference;
- (2) This device must accept any interference received, including interference that may cause undesired operation.

