

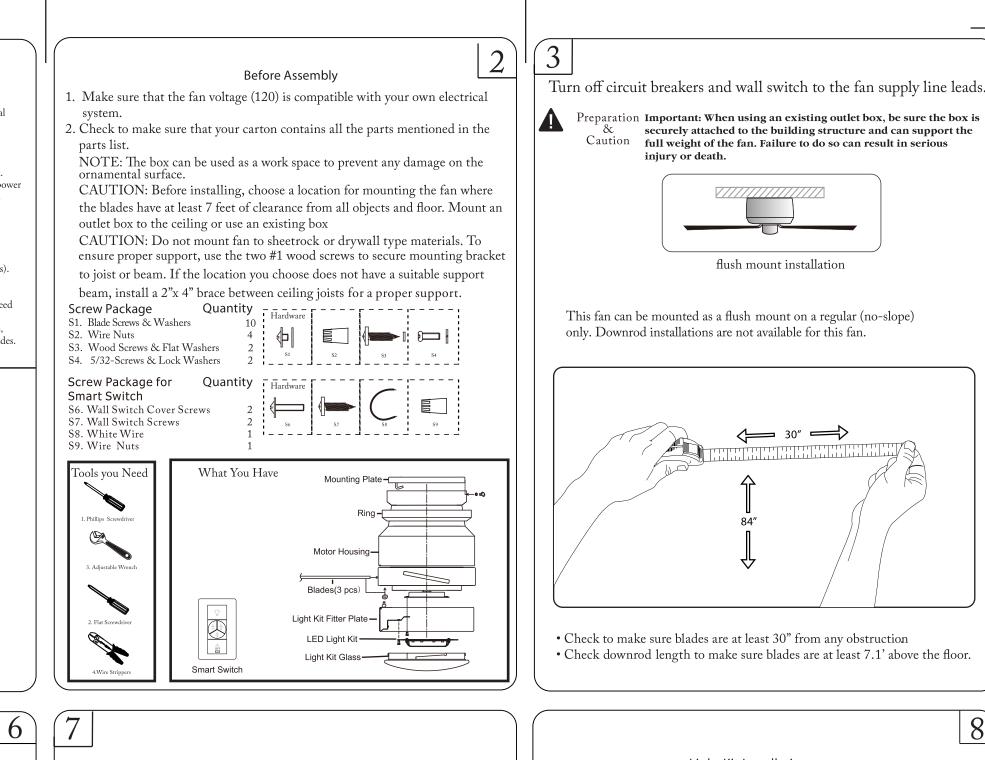
Assembly

.Secure the fan to the mounting plate with

the side screws and washers.

tabs snap into grooves.

done correctly.



Fan Housin & Motor

Blades

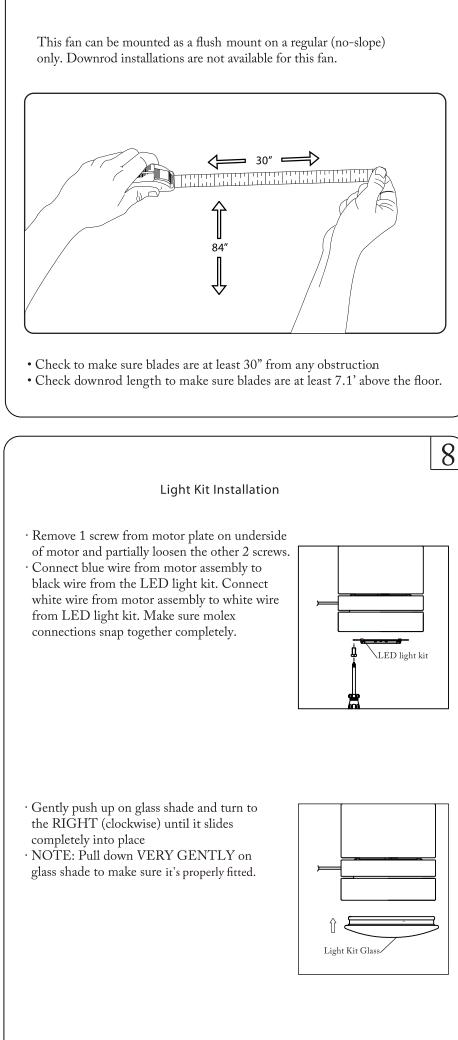
7

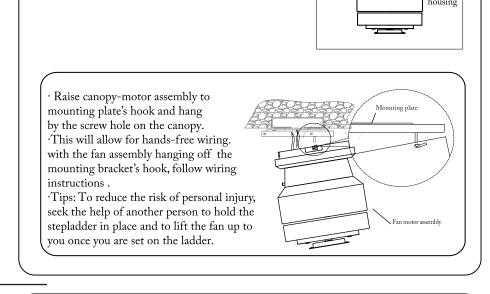
13

FCC/IC Information

Operation is subject to the following two conditions:

RSS standard(s).





With wider opening facing up,place ring

over top of motor housing. Allow ring

to rest on top of motor.

Normal masonry ceiling

screws with lock washers.

Wooden ceiling

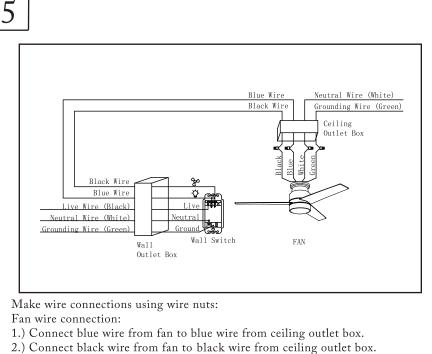
Securely attach the mounting bracket to an

outlet box marked "Acceptable for Fan

Support", using the supplied outlet box

· Drill two mounting holes in the ceiling

joist. Securely attach the mounting bracket to the ceiling or woodenceiling as indicated



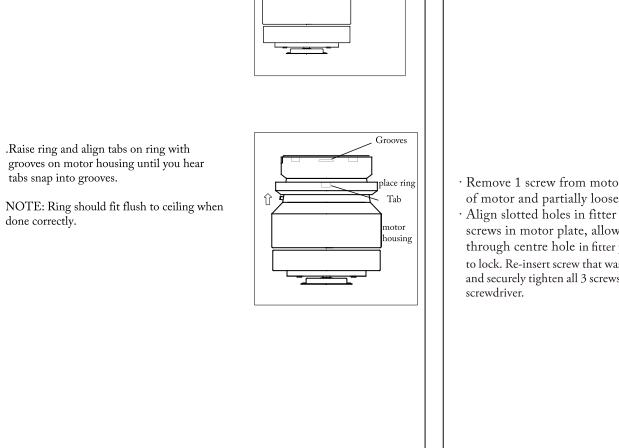
3.) Connect white wire from fan to white wire (neutral) from ceiling outlet box. 4.) Connect green ground wires from downrod and bracket to ground wire (green or bare copper) from ceiling outlet box.

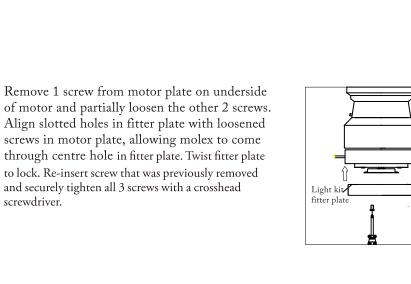
Wall switch connection: 1.) Take out the white wire and wire nut from the screw bag. Stick this white wire to the switch by the provided screw. Then connect tightly this white wire to the neutral wire from the wall by wire nut.

(If the length of neutral wire from the wall is long enough, connect it to the switch directly.) 2.) Connect tightly the remaining wires from the wall to the switch by the

provided screws as per above wiring diagram. Note: If the wiring in your wall outlet box does not resemble any of these configurations, consult a qualified electrician.

WARNING: Be sure no bare wire or wire strands are visible after making connection.



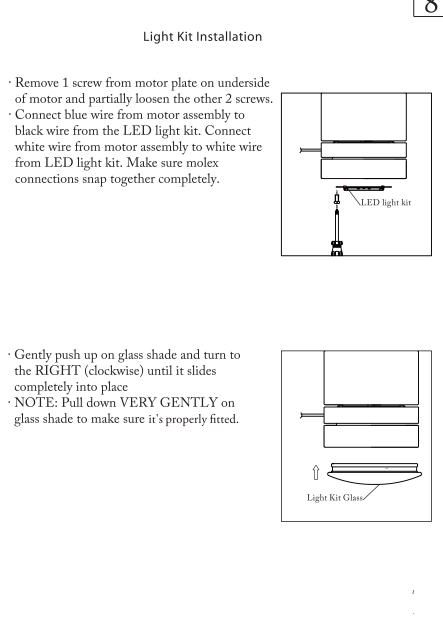


Locate 9 blade attachment screws and washers in hardware pack. Slide blade through centre band and

align holes. Insert 3 blade attachment screws and

washers with fingers. Tighten securely with a

screwdriver. Repeat for the remaining blades.



This device complies with part 15 of the FCC Rules and Industry Canada license-exempt

(1) This device may not cause interference, and (2) this device must accept any interference,

including interference that may cause undesired operation. Modifications not expressly

approved by Carro USA Inc. could void the user's authority to operate this equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B

digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide

equipment generates, uses and can radiate radio frequency energy and, if not installed and

reasonable protection against harmful interference in a residential installation. This

used in accordance with the instructions, may cause harmful interference to radio

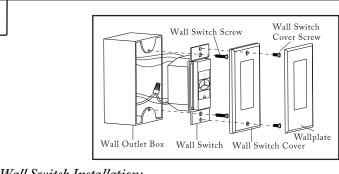
communications. However, there is no guarantee that interference will not occur in a

particular installation. If this equipment does cause harmful interference to radio or

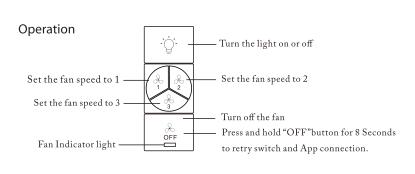
television reception, which can be determined by turning the equipment off and on, the

user is encouraged to try to correct the interference by one or more of the following measures:

—Connect the equipment into an outlet on a circuit different from that to which the receiver is



Wall Switch Installation: Carefully tuck the wire connections from wall switch inside wall outlet box. Secure the wall switch with two wall switch screws provided. Attach the wall switch cover over the wall switch and secure with two wall switch cover screws provided. Then snap in the wallplate.



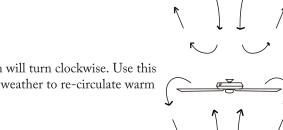
NOTE: If the fan indicator light is green and the fan is in the OFF position. If the fan indicator light is red and the fan is in the ON position. If the fan indicator light is blinking and the switch is ready to pair with the App. If you are unable to pair switch and App, press and hold "OFF" button for 8 Seconds until LEDs start blinking slowly on switch button to pair with App again. Use the AP mode will improve your success rate for the WiFi connection. Cleaning: Clean with a damp cloth. DO NOT use chemical cleaners.

Forward and Reverse Direction Function This ceiling fan is equipped with a Reverse Switch for downward or upward air-flow. NOTE: Do not use the Reverse Switch when the fan blades are in motion.

.On this setting, the fan will turn counterclockwise to create a cooling effect. Use this function during warmer weather to circulate the hot air away from your living space.

Forward function

Reverse function



.On this setting, the fan will turn clockwise. Use this function during cooler weather to re-circulate warm

Because of the fan's constant spinning movement, some connections may become loose. Check the support connections, brackets and blade attachments twice a year. Make sure they are secure.

• There is no need to oil your fan. The motor has permanently-lubricated bearings.

Care and Cleaning

• Dust your fan periodically with a soft, dry cloth. Do not use harsh cleaners or materials as they may damage the unit.

To prevent bending the blades during cleaning, support the blades so that no pressure is applied to them.

Do not allow water to come in contact with fan blades or the ceiling fan. Doing so will create fire and/or shock hazards, damaging property.

APP control Connection (Wifi and Bluetooth):

1. First download the free Carro Home app from the App Store or Google Play or scan the QR Code

2. Open the Carro Home app to create your account. The account with "Carro Home" can be registered through E-mail or Mobile phone.

3. Connect the device to the Carro Home app (Four ways connection):

1 Bluetooth connect (WIFI & Bluetooth on) a. Press "+" button into the device list, then a window will pop up to show you some devices can

b. Click "Go to add" (If you click "Do not add" in mistake, please see "Do not add" steps). c. Choose the device.

d. Connect to your home WIFI, then back to the app and wait for connecting. "Do not add" steps:

a. Select "Electrical" (smart switch) or "Air Circulation" (smart ceiling fan) on the sidebar menu then select "Ceiling Fan Switch" or "Ceiling Fan" and tap next.

b. Connect to your home WIFI and tap "Next" to wait for connecting.

② Auto Scan (WIFI & Bluetooth on) a. Press "+" button into the device list.

b. Tap "Auto Scan" on the top.

c. Wait for the device comes out and tap "Next" d. Press "+" button to add device.

e. Connect to your home WIFI.

f. Wait for connecting.

③ WIFI connect-EZ Mode (WIFI on & Bluetooth off)

a. Press "+" button to select "Electrical" (smart switch) or "Air Circulation" (smart ceiling fan) on the sidebar menu then select "Ceiling Fan Switch" or "Ceiling Fan" and tap next.

b. Connect to your home WIFI (Only for 2.4Ghz).

c. EZ Mode is set as default, just tap "Next" button to wait for the connection to complete. (4) WIFI connect-AP Mode (WIFI on & Bluetooth off)

a. Smart ceiling fan: Press and hold the WIFI button on the remote for 5 seconds till hear beep

into AP Mode. Smart switch: Press and hold the "OFF" button for 10 seconds till the indicator light blinking

slowly to into AP Mode b. Press "+" button to select "Electrical" (smart switch) or "Air Circulation" (smart ceiling fan) on the sidebar menu then select "Ceiling Fan Switch" or "Ceiling Fan" and tap next.

c. Connect to your home WIFI (Only for 2.4Ghz). d. Choose AP Mode.

e. Press "Next" button to go to connect the fan's WIFI signal. f. Choose the fan's WIFI signal "CarroHome-XXXX" then back to the app.

g. Wait for connecting.

4. Connect the device to the Alexa:

a. Make sure you have connected the device to the app and working normally. b. Open Alexa app, go to the skill to search "Carro Home" skill. c. Link the skill, log in with your Carro Home app account and password, then authorize

and connect with Carro Home app. d. Then the Alexa will find out the device automatically.

5. Connect the device to the Google Home

a. Make sure you have connected the device to the app and working normally. b. Open Google Home app, Set up a device, choose "Works with Google". c. Search "Carro Home", log in with your Carro Home app account and password, then authorize

and connect with Carro Home app.

d. Then the Google Assistant will find out the device automatically.

6. Connect the device to the Siri shortcuts a. Make sure you have connected the device to the app and working in functional.

b. Tap "Smart" on the main menu.

c. Tap "+" button. d. Tap "launch Tap To Run".

e. Tap "Run the device".

f. Choose the device you want to control by Siri.

g. Select the function you want to control by Siri.

I. Add to Siri, choose the scene you just made, Add to Siri.

h. Then save it.

j. Enter the sentence you want to say to make the device works, Add to Siri.

—Increase the separation between the equipment and receiver.

—Consult the dealer or an experienced radio/TV technician for help.

Carro USA Inc.

-Reorient or relocate the receiving antenna.

1431 S.Baker Ave. Ontario CA 91761 Tel: 888-253-2374 www.carrohome.com | cs@carrohome.com