INSTALLATION MANUAL

CEILING FAN WITH LIGHT

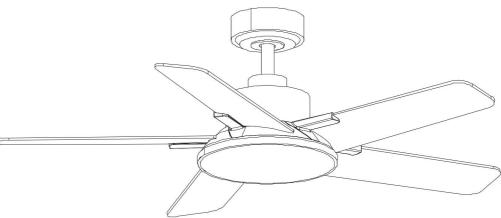
Model No.: WY-009D-52-01



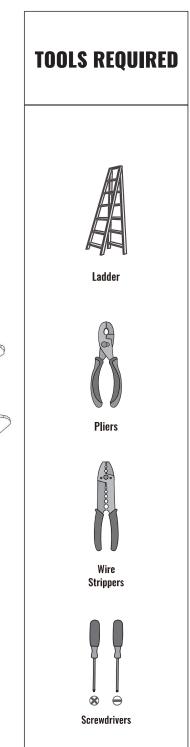


APP Control Applicable

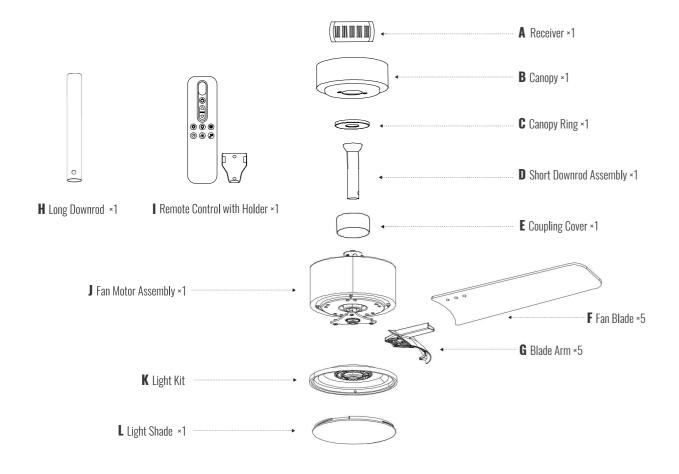
Thank you for choosing and using our product.



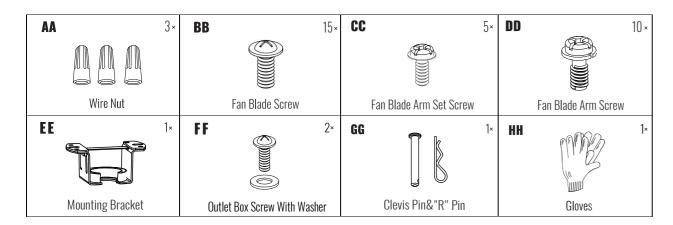




PACKING LIST



INSTALLATION KIT



NOTE:

1. Some extra hardware may be included. The quantity listed above is the number required for installation.

2. Parts "GG" have already been installed with Short Downrod Assembly, parts "DD" have been installed with Fan Motor Assembly. They need to be disassembled before installation.

REMOTE CONTROL INSTRUCTIONS

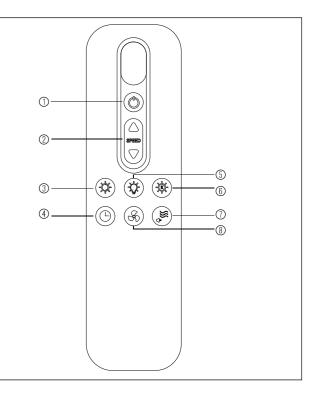
- ①: Turn off power.
- 2 : Turn on the fan on 1/2/3/4/5/6 speed.
- ③: Adjust the brightness of the light.
- ④: Timing the fan.
- 5: Turn on / off the light.
- 6 : Quick switch of the light color: warm white \rightarrow cool white \rightarrow daylight white.
- (i): Natural wind, fan speed will change automatically with this function (Short Press).
 Turn on/off the mute mode (Long Press).
- ⑧: Turn off the fan (Short Press).
 - Fan moves forwards or reversely (Long Press).

REMOTE SIGNAL PAIRING:

If the remote control looses signal of the fan, press and hold the button (5) at the very beginning after it's turned on from wall switch. After the fan light flashes or beeps, it's done.

APP CONTROL INSTRUCTIONS





Note: Install the "Tiny Smart" app from Google Play, Apple App Store, or other app stores by scanning the QR code or searching for the app name. Ensure that your phone is connected to the internet and Bluetooth enabled.

Poperation to turn off the wall switch, and turn it on after 5 seconds.	
he Ceiling Fan.	

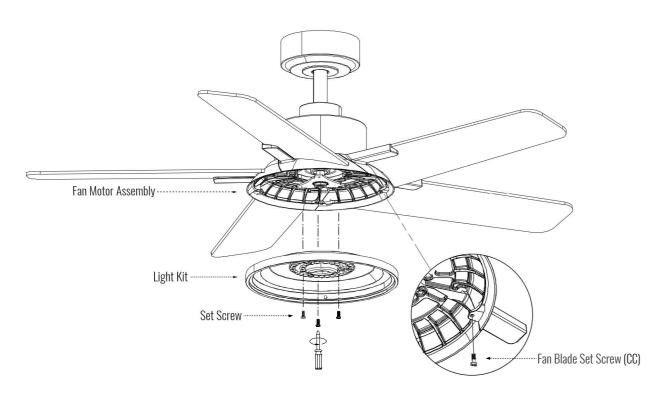
an Speed.		Slide to adjust the Light Color.
		Slide to adjust the Brightness of the Light.
	Cold Light	Quickly change Light Color " White, Yellow, Natural ".
light.	کې NightMode	Switch to night light mode .
e fan.	**ງວ Sleep	Sleeping wind (Not applicable on this fan).
everse.	Buzzer	Turn on/off the mute mode .

Natural Wind: Simulate natural wind and automatically adjust the wind speed.

7. Install the Light Kit

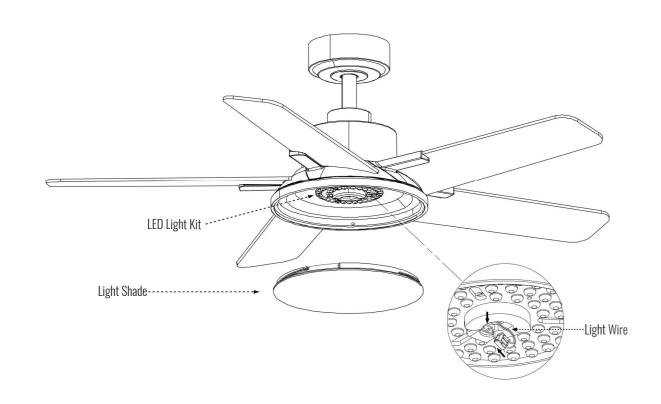
Step 1. Secure the Fan Blade Set Screws (CC) between blade arms. Step 2. Take off the Set Screws from the Fan Motor Assembly.

 $\label{eq:step 3. Secure the Light Kit onto the Fan Motor Assembly with set screws taken off.$



8. Install the Light Shade

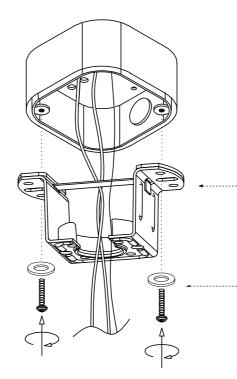
Step 1. Connect the Light Wire terminal to the interface on the LED Light Kit. Step 2. Rotate the Light Shade clockwise to secure it to the Light Kit Mounting Plate.



INSTALLATION

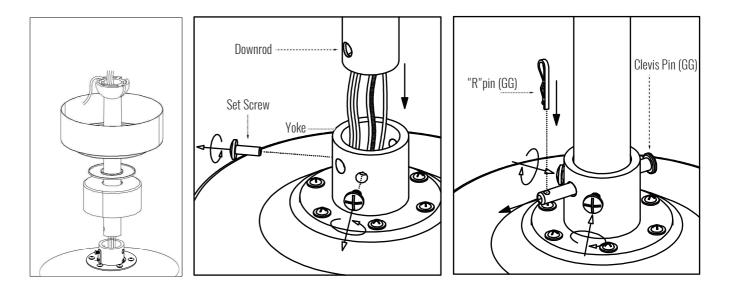
1. Install the Mounting Bracket

Step 1. Take off the screws from outlet box. Step 2. Secure the mounting bracket (EE) onto the outlet box with screws taken off or Outlet Box Screw With Washer (FF) provided.



2. Assemble the Fan

Step 1. Assemble the Canopy and coupling cover, route wires from the fan through the downrod.
Step 2. Loosen the set screw from the yoke but do not take off, align the holes at the bottom of the downrod with those in the yoke.
Step 3. Carefully insert the clevis pin (GG) through the holes in the yoke and downrod (Be careful not to jam the clevis pin against the wires inside the downrod).
Step 4. Insert the "R" pin (GG) into the end of the clevis pin.
Step 5. Tighten the set screw on the yoke to secure the downrod.

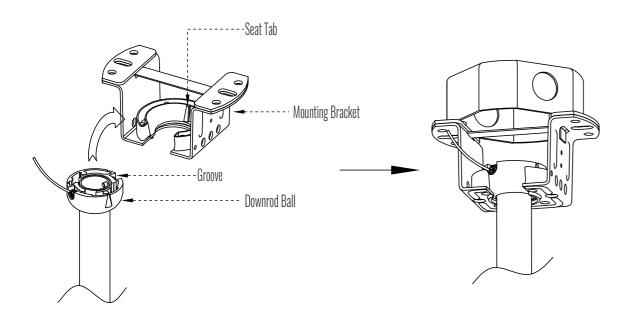


······ Mounting Bracket (EE)

------ Outlet Box Screw With Washer (FF)

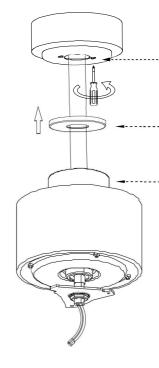
3. Hanging the Fan and Locking the Hanging Wire

Step 1. Lift the downrod into the mounting bracket. Rotate the downrod until the seat tab in the mounting bracket is seated in the groove in the downrod ball.



5. Attaching the Canopy

Step 1. Slide the canopy up to the ceiling and attach it to the mounting bracket with the set screws provided. Step 2. Slide the coupling cover downward to cover the yoke and fix the canopy ring to the canopy.



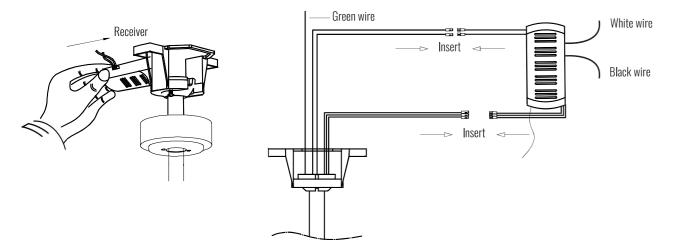
4. Wring

Step 1. Insert the receiver to the mounting bracket

Step 2. Connect the wires from the fixture to the house supply wires with wire nuts (AA), ground wire (green, green/yellow, or bare copper) to ground wire, neutral

wire (white or blue) to neutral wire, and hot wire (black or brown) to the hot wire.

 $\label{eq:step 3} Step \ 3. \ Wrap \ the \ connection \ with \ electrical \ tape.$

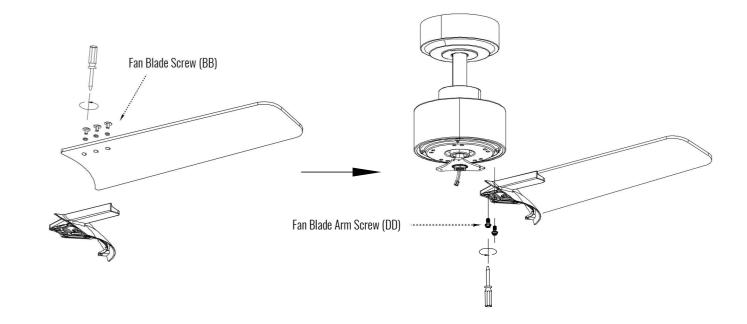


① This fan only needs one set of input wires (black, white, and ground wire). Both of the fan and lights will be controlled by the remote control.

(2) This fan can only be connected to an on/off switch if you have one, not a dimmer switch.



Step 1. Attach fan blade onto the blade arms with Fan Blade Screws (BB) provided. Step 2. Take off Fan Blade Arm Screws (DD) from the Fan Motor Assembly. Step 3. Attach the Fan Blade onto the motor with the Fan Blade Arm Screws taken off.



Note: ① Make sure to assemble the blades in sequence and fasten the screws with equal force.

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Note:

----- Set Screw

Canopy Ring

----- Coupling Cover