

# Keazile

Smart Light, Brighter Life.

**Item No.** KA06-60ABS6-BK KA06-72ABS6-BK

**Contact us:** [support@keazile.com](mailto:support@keazile.com)

Thank you for purchasing and using our product. If you encounter any issues during installation or usage, please contact us using the information provided above. We will respond promptly to assist you in resolving any problems. Please read this installation manual carefully before using the security product.



## Safety Instructions

1. **Turn off the power** at the main fuse box or circuit breaker **before doing anything** with the fan. Don't get electrocuted.
2. **All wiring must follow your local electrical rules** or the National Electrical Code. **Hire a licensed electrician** unless you really know what you're doing.
3. **Wear gloves** if the fan parts are sharp. Don't slice your hands open.
4. Make sure the fan has **enough space to spin freely**:
  - At least **7 feet (2.13 m)** between the floor and the blades.
  - At least **18 inches (45.72 cm)** from any walls or upright surfaces.
5. **⚠ WARNING**: To avoid fire, electric shock, or getting hurt:
  - Only mount the fan to a **ceiling box rated for fan support**.
  - Use the **mounting screws** that came with the box.
  - If you're not sure the box is strong enough, **ask an electrician**.
  - Regular light fixture boxes usually **aren't strong enough** and might need to be replaced.
6. The **ceiling box and support structure** must be **securely attached** and able to hold **at least 45 kg** (about 100 lbs).
7. Be careful when installing or cleaning the fan to **avoid injury or damage**.
8. **Never use water or cleaning chemicals** on the fan. Use a **dry cloth** or a **slightly damp cloth** only.
9. After connecting the wires:
  - **Push the spliced wires up into the box**.
  - Keep the **grounded wires and grounding wire on the same side** of the box.
10. The wiring diagram is just a **reference**, not a step-by-step guide.
11. **Indoor use only**. Don't install this fan outside.

## Package Contents

1. Shade & Light Plate — 1 Set
2. Fan Motor — 1 PCS
3. Canopy & Mounting Bracket — 1 Set
4. Coupling Cover — 1 PCS
5. Mounting Bracket Screws — 1 Pack
6. Blade Screws — 1 Pack
7. Balancing Kit — 1 PCS (optional)
8. Blade Arms — 6 PCSs
9. Blade Arm Covers — 6 PCSs
10. LED Light — 1 PCS
11. Blade Decorative Cover—6 PCS
12. Downrods 60 cm/ 23.62 in.
13. Downrods 30 cm/ 11.81 in.
14. Downrods 15 cm/ 5.91 in.
15. Blades — 6 PCSs
16. Remote Control & Receiver — 1 Set



## TOOLS REQUIRED

screwdriver, Ladder, Electrical Tape/Terminal Block (Not Included)



## Installation Steps

### Step 1: (Open the carton and count the accessories)

Open the carton as shown in the figure below. (Be careful not to use too much force to avoid damaging the contents)

When you open the carton, you will see the product in the inner box, as shown below: ((Fig. 1)

Please remove the goods from the carton as shown in the following figure



(Figures 1)

### Step 2: Install the blades

A. Place the Blade arm trim PCS in the position shown below for the blade. (Fig. 2)

B. Align the forks and blades with the holes as shown in the figure below: (Fig. 3)



Figures 2



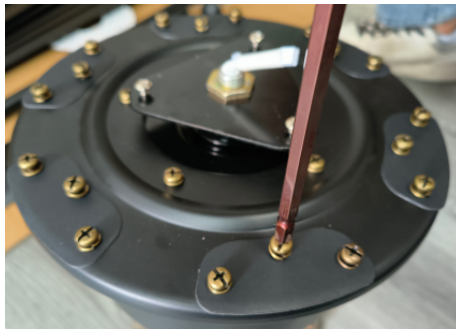
Figures 3

C. Use 5 screws to fix the fork and blade. As shown in Fig.4 below:



Figures 4

D. Loosen the 18 screws on the motor, as shown in the following figure:



Figures 5

E. Connect the blade to the motor as shown in the figure below:



Figures 6

F. The following figure shows the picture of all the blades and the motor connected:



Figures 7

G. Align the blade decorative plate and the blade with the hole position, as shown in the following figure:



Figures 8

H. Use two screws to connect the blade decoration sheet and the blade, as shown in the figure below:



Figures 9

### Step 3: (Install Downrod)

Downrod There are 3 sizes, 15CM, 30CM and 60CM. Choose one of them according to the height of your house.

A. As shown in the figure below, pass Canopy and Coupling Cover through Downrod.



Figures 10

B. Loosen the two screws on the motor half as shown in the following figure:



Figures 11

C. The output line of the motor passes through Downrod as shown in the following figure:



Figures 12

D. Connect the Downrod motor and connect the motor to the Downrod with Cross Pin, as shown in the figure below:



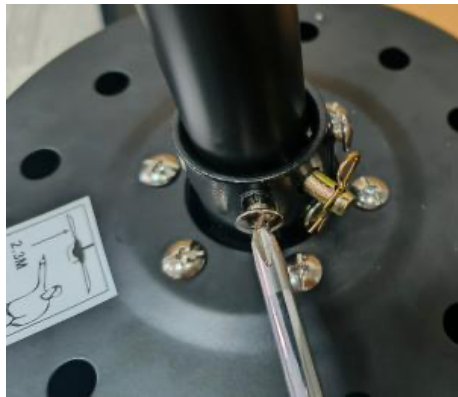
Figures 13

E. As shown in the figure below, fix the R Pin (Clamp Pin)



Figures 14

F. As shown in the figure below, tighten two screws and fix Downrod.



Figures 15

G. Place the horn cover as shown in the following figure:



Figures 16

#### **Step 4: Wiring the remote receiver.**

Connect the motor's output line to the remote receiver's output line as shown below.



Figures 17

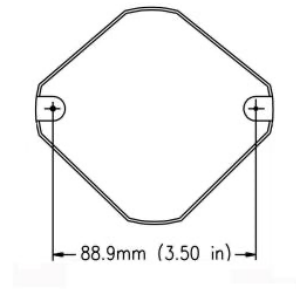
#### **Step 5: Fix Mounting Bracket.**

**According to the material of your ceiling, you can choose 3 ways to fix Mounting Bracket:**

- A. If the ceiling material in your home is solid wood and the thickness exceeds 9mm, please use two wooden screws in the accessory pack to connect the Mounting Bracket and the ceiling.
- B. If your ceiling is solid cement, use the two expansion screws in the accessory pack to connect the Mounting Bracket to the ceiling.
- C. If you have a standard junction box reserved in your home, as shown below, you can also install it directly.



Figures 18

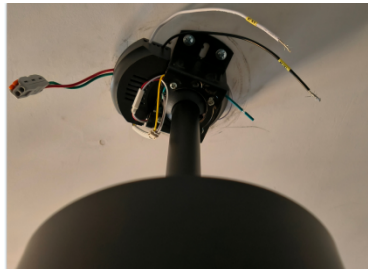


Figures 19

**No matter which way the top plate is fixed above, please ensure that the top plate is firm, firm and reliable after it is fixed. There should be no signs of shaking or loosening.**

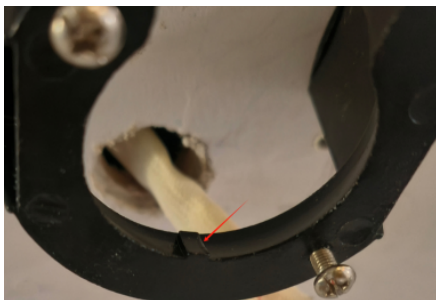
### Step 6: (Hang the motor to Mounting Bracket)

A. As shown in the figure below:

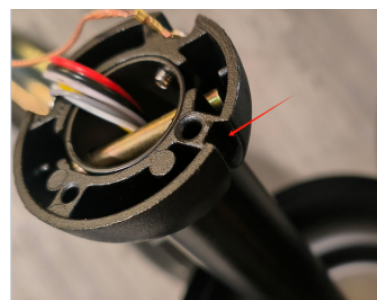


Figures 20

B. There is one place to pay special attention to. The two positions of the red arrow in the figure below must be aligned:



Figures 21



Figures 22

C. The following figure shows the placement position and method of the receiver:



Figures 23

D. Connect the wiring of the remote receiver to the reserved wires in the ceiling. (Black is L line, white is N line) You can connect the wires in three ways:

- a) Electric tape. (There is no match in the goods)
  - b) Terminal blocks. (If you have terminal blocks reserved in your home)
  - c) Our matching orange wiring cap.
- E. Half-loosen the two screws shown below. (Fig. 24)
- F. Slide the canopy up and screw it into the bracket with the 2 screws. (Fig. 25)



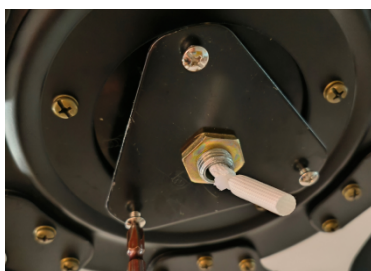
Figures 24



Figures 25

### Step 7: Install the light disk

- A. Loosen the 3 screws shown in the figure below, 1 screw is fully loosened and 2 screws are half loosened: (Fig. 26)
- B. Connect the lamp disk to the motor as shown in the figure below: (Fig. 27)



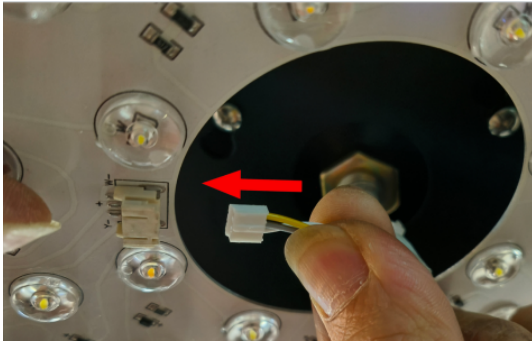
Figures 26



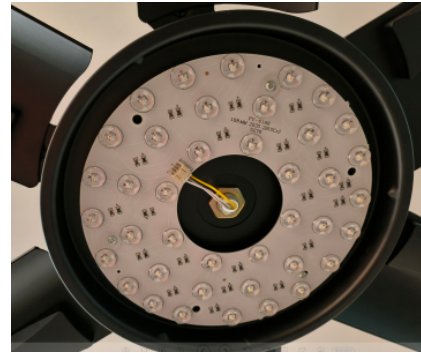
Figures 27

C. Plug the LED light source and motor into the wire pair as shown in the figure below (Fig. 28)

D. The following figure shows the effect of placing the light source: (Fig. 29)



Figures 28



Figures 29

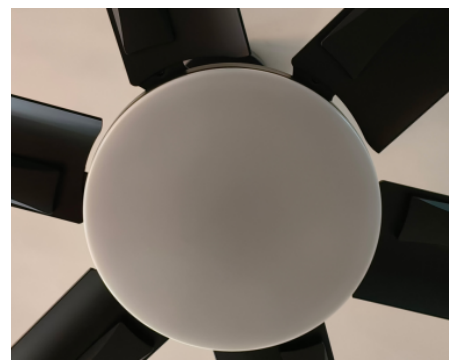
### Step 8: Install Lampshade

A. Turn clockwise into the lampshade, as shown in the following figure: (Fig. 30)

B. The following figure shows the effect of the installation: (Fig. 31)



Figures 30



Figures 31

### Step 9: Secure the remote-control bracket. If you don't feel the need, you can skip this step

As shown in the figure below. (If the remote-control bracket is fixed to wood, you can fix it directly with 2 screws; if the remote-control bracket is fixed to cement, you need to first insert 2 white rubber sleeves and then fix it with 2 screws. These accessories are in the package of the remote control.)



Figures 32

**Step 10: Install 2 AAA batteries. (The battery is not matched in the goods)**

To prevent dry battery leakage and damage to the remote control, please replace the battery once every 6-8 months. Dry batteries are inflammable and explosive products, so please keep away from fire sources. Dry batteries are dangerous goods, so please keep children away from dry batteries to avoid unnecessary dangers such as swallowing.

**Step 11: Install the battery cover.**

**Step 12: Place the remote-control handle into the remote-control bracket.**

**Function description of remote-control handle:**

	<b>WORD</b>	<b>Function declaration</b>
		Turn the lights on and off
		Turn off the main switch, fan and lights
		Change the color of light
		Night light function
		The lights are getting brighter
		The lights are getting darker
		The lights are getting more yellow
		The lights are getting more white
		Remote control Settings, no need to use
		R is reversed, clockwise direction, with wind on the top, used in winter; F is forward, counterclockwise
		The fan works for 2 hours at a time, and the light source cannot be timed
		Natural wind
		The fan has different SPEEDS. 1 is the minimum and 6 is the maximum.
		Turn off the fan

### **Warranty & After Care:**

Keazile products are warranted against defects in materials and workmanship under normal use. This warranty excludes damage from misuse, improper installation, or failure to follow care instructions, as well as normal wear and tear. Please inspect your product upon delivery. Satisfaction is guaranteed within the terms of this warranty.

For assistance, please contact our team at [support@keazile.com](mailto:support@keazile.com) with your product's serial number and issue details. Our team will respond promptly to help.

### **Troubleshooting**

If the fan or light doesn't work after setup:

- A. Check that the **power supply is on**.
- B. Double-check the **wiring** (refer to earlier steps).
- C. Still broken? **Contact customer service**.

### **Important Notes:**

1. For indoor use only.
2. Avoid exposing the remote to extreme heat or moisture.
3. Periodically check screw tightness to prevent loosening due to vibration.

### **Thank You for Choosing Keazile!**

We're committed to making your home brighter, safer, and more comfortable— you can trust and support you can count on.