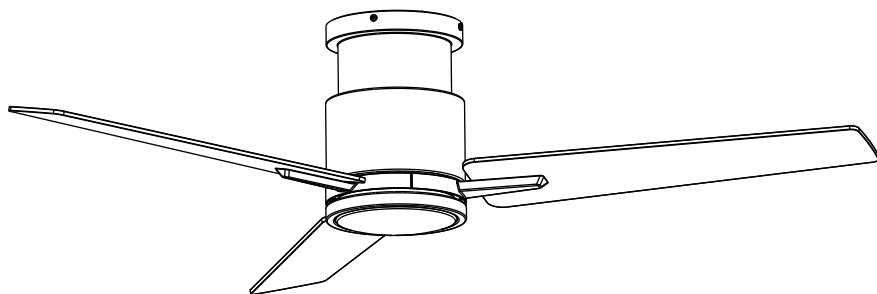


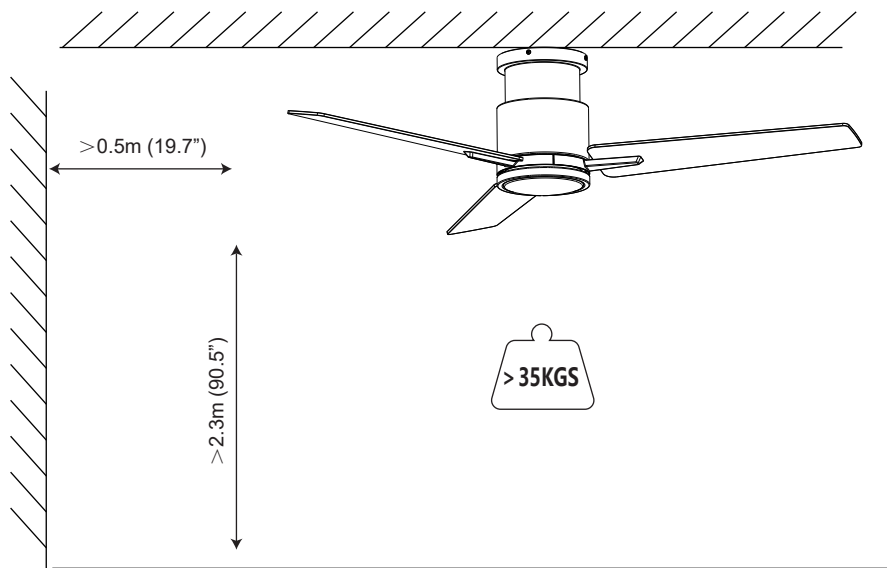
Ceiling Fan

Installation Manual



Model No.: DY1235X-3B/52

DIMENSIONS



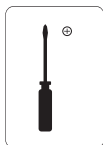
TOOLS NEEDED



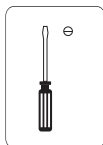
Step
ladder



pliers



Phillips
screwdriver



Flat blade
screwdriver



Electrical
tape



tape
measure

PACKING LIST



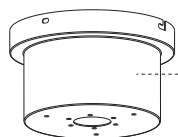
Before unpacking the fan, please check that all parts are included , as listed below:



1.Bracket



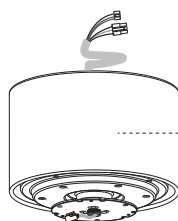
4.Light Fixture



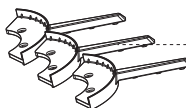
2.Canopy



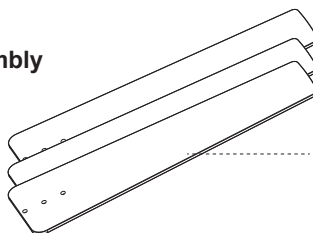
5.Lampshade



3.Motor Assembly

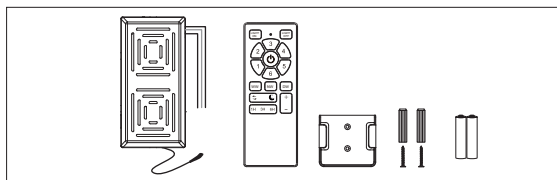


6. Blade arm

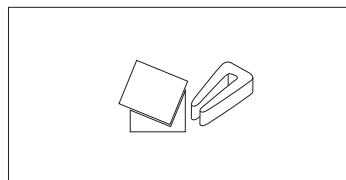


7.Blade

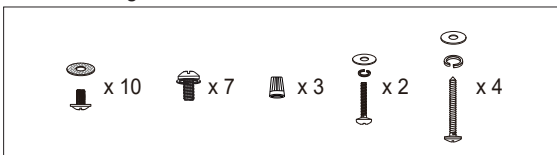
Remote control unit



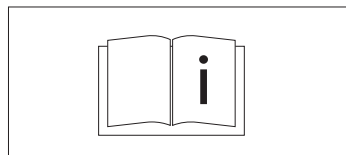
Blade balance kit



Hardware bag



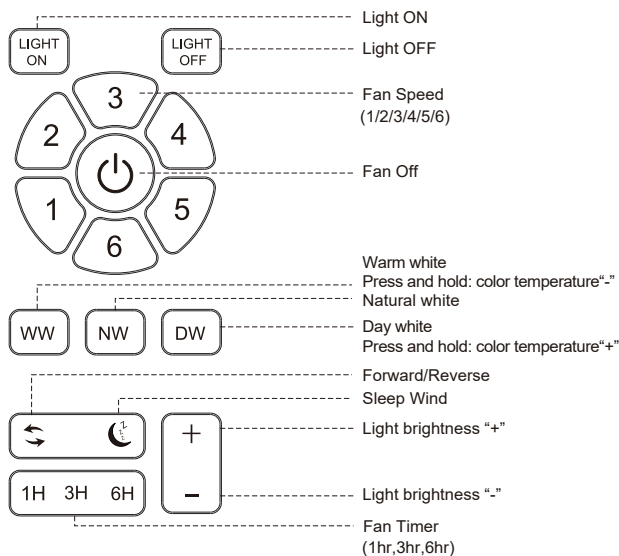
Installation manual



• **Note:** The illustrations in this manual are for explanatory purposes only and may not correspond to actual units.

REMOTE CONTROL OPERATION

Button Function



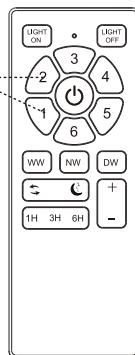
Remote Control Pairing

- **NOTE:** Your remote control has been factory pre-set, so no pairing is required for first-time use. Re-pairing is only necessary if the remote control malfunctions.

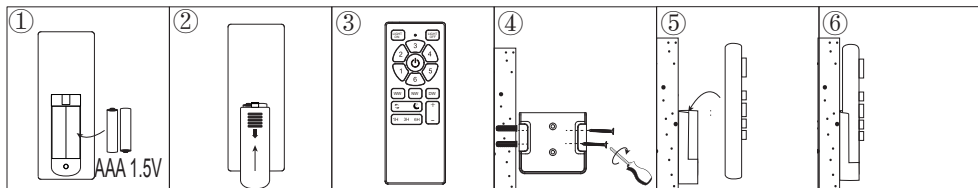
1. Install 2 batteries into the remote controller.
2. Turn on the power. Within 10 seconds of powering on the fan, press and hold the "1" and "2" buttons for about 3 seconds. After a beeping sound, pairing is complete, and the fan is ready for use.

About the light memory function : Turn on the light and wait for 3-5 seconds while maintaining the desired color. Then turn off the light and wait at least 10 seconds before turning it back on. The light color will be saved as your preference.

Press and hold for about 3 sec



Installing Wall-Mounted Remote Control Holder



TROUBLESHOOTING



WARNING: Before attempting any repairs, ensure that the power cabinet is turned off

Problem	Troubleshooting
The fan will not start.	☐ Check the main and branch fuses or circuit breakers.
	☐ Check the wire connections to the fan.
	☐ Make sure the remote control has been paired.
The fan sounds noisy.	☐ Make sure all motor housings are secured and tightened.
	☐ Make sure the screws that attach the fan blade to the motor hub are tight.
	☐ Check for any friction between the fan blades and the motor housing.
	☐ Allow a 24-hour "break-in" period. Most noises related to the new fan will disappear during this time.
	☐ Check if there is any friction between the light or the base cover and the blades.
	☐ Ensure the distance between the canopy and ceiling is minimal, and it should not touch the ceiling.
	☐ Check if the outlet box is securely installed and if rubber washers are used between the bracket and the outlet box.
The fan is rotating, but the airflow is insufficient.	☐ The fan may be operating in reverse, causing air to flow upwards.
	☐ The fan may be too small compared with the size of the room.
	☐ Obstacles in the room may be blocking airflow.

Addressing Fan Wobbling Issues During Operation

If the fan body wobbles during operation, this is not an indication of a fault (even if it wobbles a few centimeters). To reduce it, you can turn off the fan and then:

1. Check if all the blades are properly secured by tightening the screws.
2. Check the distance between each blade and the ceiling. Measure the distance to the ceiling as shown in the image. If there is a change and you have already tightened the screws, ensure that all blades are the same shape. If any blade appears noticeably different, it could cause wobbling during operation. If you've completed these steps and the wobbling still persists, use the provided balancing kit for dynamic balancing, as follows.
 - (1) Turn the fan on to its highest speed to maximize the wobble.
 - (2) Turn off the fan. Select one blade and place a clip on it (see image 2), clipping it to the edge of the blade.
 - (3) Turn the fan on and set it to the highest speed, checking whether the wobble improves or worsens. If there is no improvement, move the clip to another blade. Repeat this process to determine which blade can reduce the wobble.
 - (4) Once the blade is determined, leave the clip on it and adjust the clip forward or backward on this blade until the best position is found that provides the most effective result.
 - (5) Finally, remove the clip and place one of the balance weights on the upper centerline of the blade where the clip was located.

