

# **LUCCI AIR JET DC WALL FAN**

- **INSTALLATION**
- **OPERATION**
- **MAINTENANCE**
- **WARRANTY INFORMATION**

**CAUTION**  
**READ INSTRUCTIONS CAREFULLY FOR SAFE  
INSTALLATION AND FAN OPERATION.**

**THANK YOU FOR PURCHASING**

Thank you for purchasing the latest in energy saving wall fans. This fan runs on DC (direct current) power which gives it the benefit of being super energy efficient whilst still maintaining high volume air-movement and silent operation.

**Energy saving** - The DC motor is the latest technology in fan design. Its highly efficient motor saves up to 65% more energy than wall fans with traditional AC motors.

**Silent operation** – This DC fan motor is programmed with a stabilised current which efficiently reduces motor noise.

**Low operating temperature** – The DC power is managed effectively which brings down the motor operating temperature. This results in a much cooler motor than a standard AC fan and increases the longevity of the motor.

**6 speed remote control** - Regular AC wall fans usually come with only 3 speeds, this DC fan comes complete with a 6 speed remote, which gives a greater choice of comfort levels.

**SAFETY PRECAUTIONS**

1. The appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning the use of the appliance by a person responsible for their safety.
2. Children should be supervised to ensure that they do not play with the appliance.
3. The structure to which the fan is to be mounted must be capable of supporting a weight of 12 kg.
4. If the supply cord is damaged, it must be replaced by a special cord or assembly available from the manufacturer or its service agent.
5. **WARNING: In order to prevent strangulation and shock hazard to children, the flexible wiring connected to this fan shall be effectively fixed to the wall.**
6. Do not operate any product with a damaged cord or plug, after the product malfunctions, is dropped or appears damaged in any way. Return the complete product to the place of purchase for inspection, repair or replacement.
7. Avoid contact with moving parts. Do not insert any object through the grill when the fan is operating.
8. Do not cover the grill, or operate in close proximity to curtains, etc.
9. This fan is suitable for indoor use only.
10. Ensure that the fan is switched off from the supply mains before removing the guard.



**PARTS LIST**

- Unpack your fan carefully. Examine all parts. You should have the following:

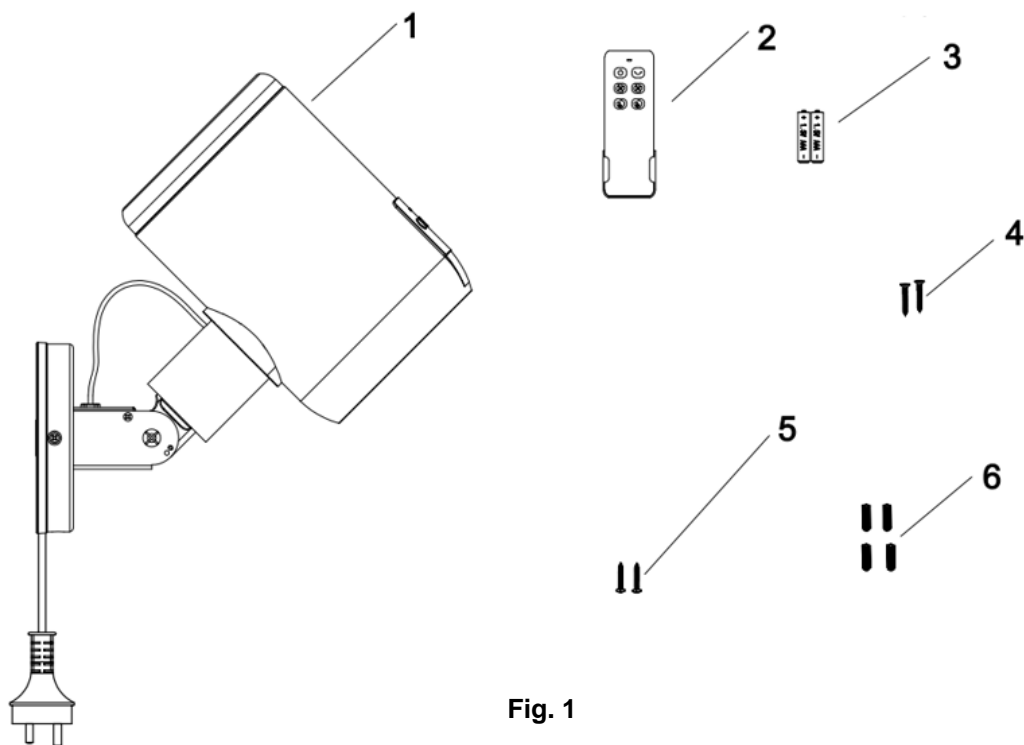


Fig. 1

1.	Fan assembly x1 set	4.	Mounting bracket screws x 2
2.	Remote controller with holder x 1 set	5.	Screws for remote controller holder x 2
3.	AAA Batteries x 2 pcs	6.	Plastic anchor x 4

**INSTALLING THE FAN****INSTALLING THE MOUNTING BRACKET**

- Remove the mounting bracket from the canopy of fan assembly. (Fig.2)

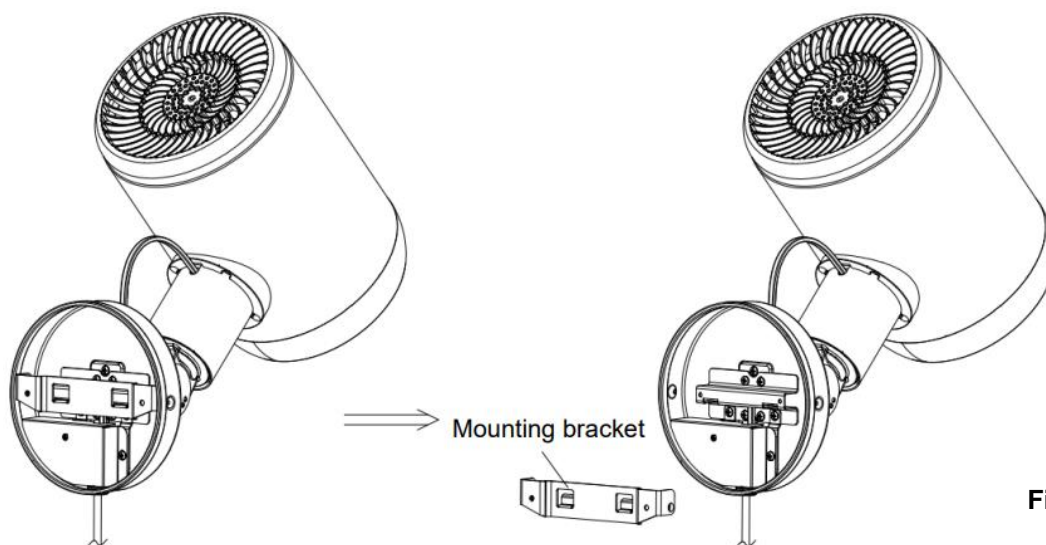


Fig. 2



- Use mounting bracket as a template to mark the screw hole positions on the wall. (Fig.3)
- Install the mounting bracket onto the wall by using appropriately sized mounting screws and anchors. Ensure the screws and anchors used are suitable for the mounting surface and the surrounding environment. (Fig.3)
- Hang the fan assembly onto the mounting bracket. (Fig.4)

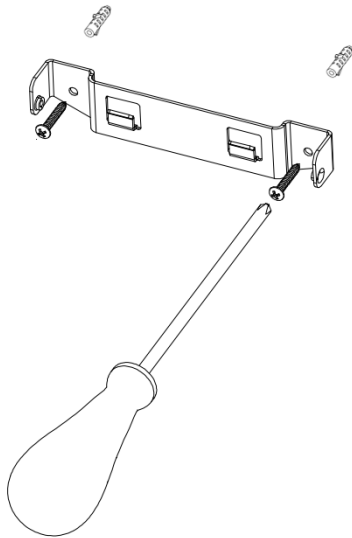


Fig. 3

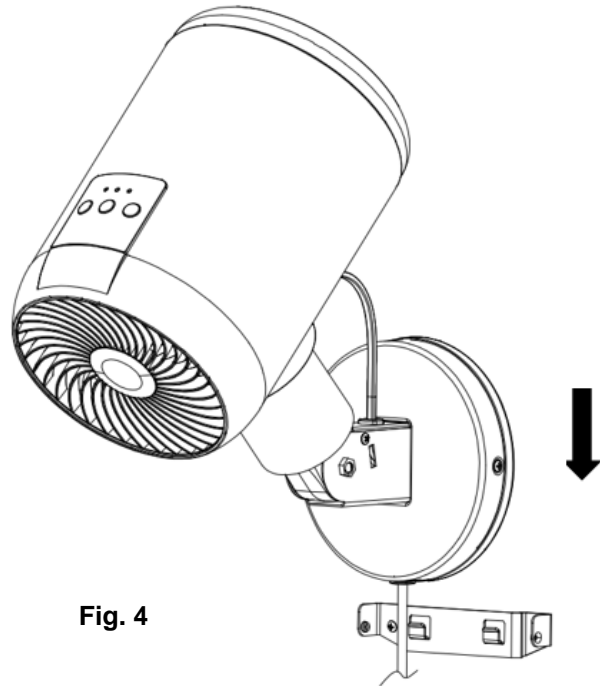


Fig. 4

- Install the fan assembly onto the mounting bracket and secure it by tightening the screws on the side.(Fig.5)

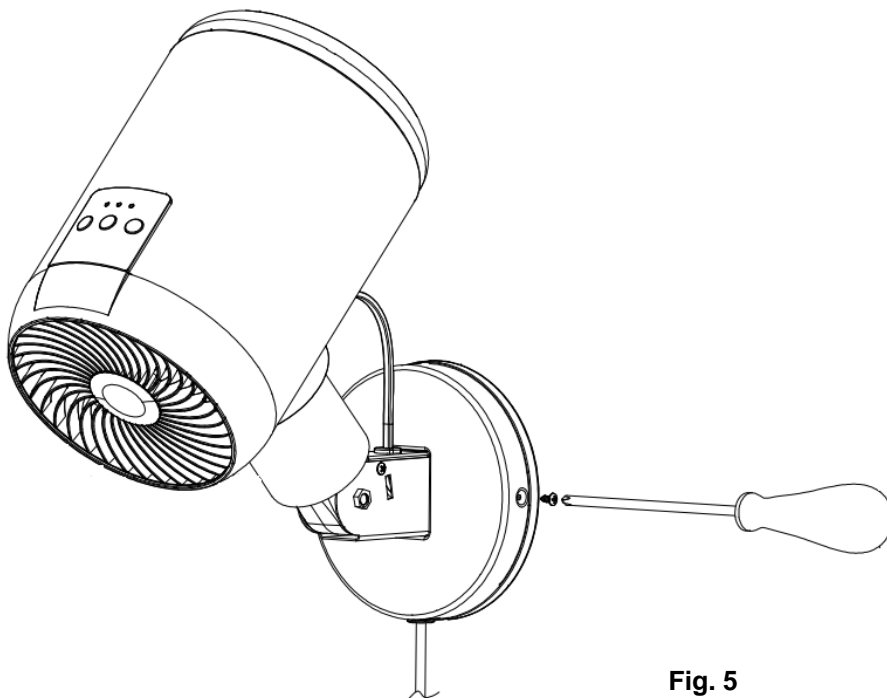


Fig. 5



- Adjust the arm to your desired angle. (Fig.6)

**NOTE:** Do not rotate/twist the arm more than 18°, as this may damage the joint.

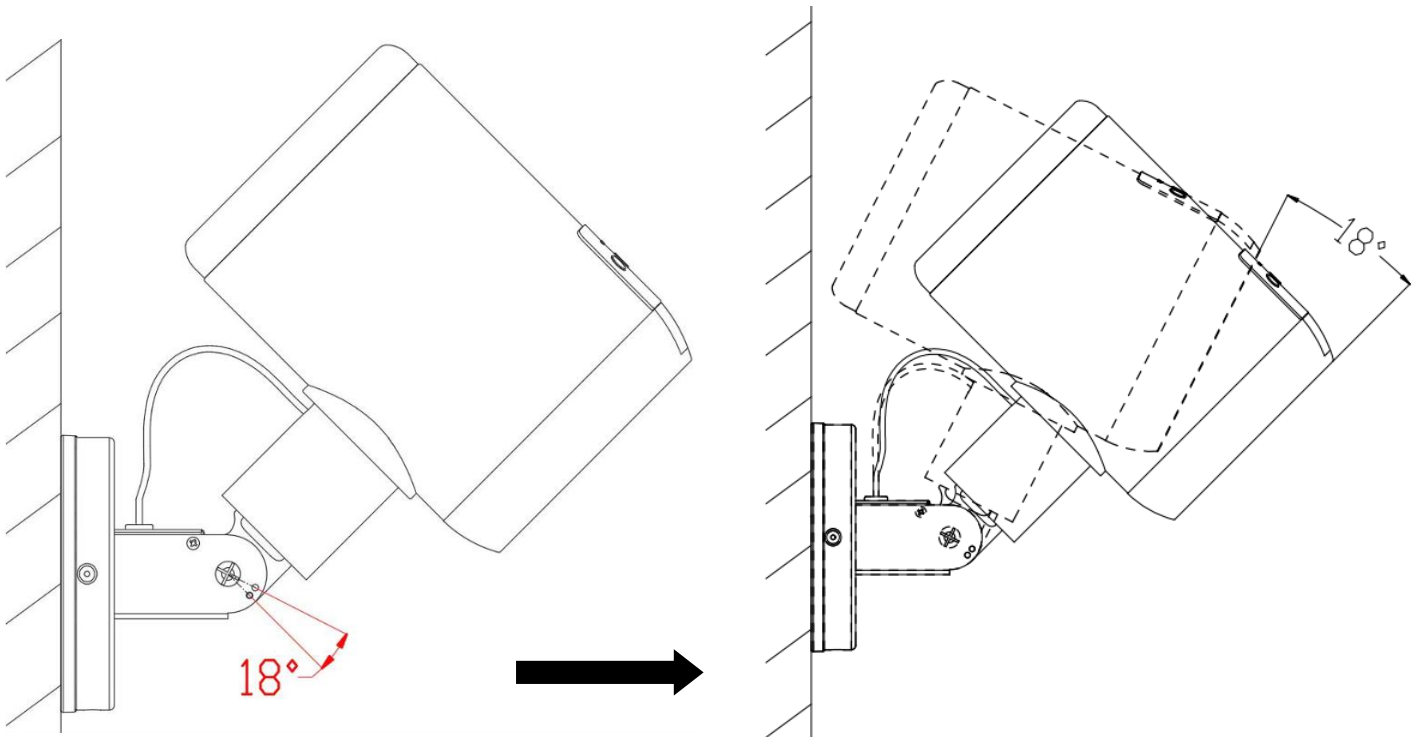


Fig. 6

## USING YOUR WALL FAN

### OPERATING THE CONTROL PANEL



**: 1,2,3 LED indicators**

The LED indicator on the fan body light up to indicate fan button has been pressed and fan function has been activated.



**: Fan On/Off Button**

Press the button to turn the fan on/ off.



**: Speed Button**

Press the button to select and switch the speeds from speed 1 to speed 6. The details are as follows: the corresponding 1,2,3 LED indicators turn on respectively for speed 1 to speed 3; when speed 4 is working, indicators 1 and 3 turn on; when speed 5 is working, indicators 2 and 3 turn on; when speed 6 is working, indicators 1,2,3 turn on.



**: Fan Swing Function On/Off Button**

Press the button to activate the fan oscillation function when fan is running.



**OPERATING THE REMOTE**

1. Open the battery compartment cover from the remote and insert 2 x AAA battery. Note the correct battery polarity (+/-) when inserting the battery, and then replace the cover onto the remote.
2. Test the remote by pressing and hold any button. A red LED will be lit up at the top of the remote to indicate that there is power to the remote and it is ready for use to control the fan.
3. Follow the guide below to operate the fan and learn the functions.

**: Fan On/Off Button**

Press the button to turn the fan on/ off.

**: Fan Swing Function On/Off Button**

Press the button to activate the fan oscillation function when fan is running.

**: Fan Decrease Speed Button**

Press the button to decrease the fan speed, the fan has total 6 speeds.

**: Fan Increase Speed Button**

Press the button to increase the fan speed, the fan has total 6 speeds.

The fan speed will be displayed through the 1,2,3 LED indicator on the fan body light up.

When the speed is decreased or increased, the corresponding status indicator lights up simultaneously: Speed 1 turns on indicator 1; speed 2 turns on indicator 2; speed 3 turns on indicator 3; speed 4 turns on indicator 1 and indicator 3; speed 5 turns on indicator 2 and indicator 3; speed 6 turns on indicator 1, indicator 2 and indicator 3.

**: Fan Timer Button**

Press the button to activate the fan timer function, the minimum timed period is 1 hour and the maximum is 6 hours. each time the button is pressed, the time increased by one hour in a cyclic manner: 1-2-3-4-5-6-1-2-3-4-..... When the timer is setting, the corresponding status 1,2,3 LED indicator turn on simultaneously, the details are as follows: the corresponding 1,2,3 LED indicators turn on respectively for 1 hour to 3 hours; 4 hours, indicators 1 and 3 turn on; 5 hours, indicators 2 and 3 turn on; 6 hours, indicators 1,2,3 turn on. After the setting is completed, the status indicator light switches to the current working speed and the fan enters the countdown to turn off.

**: Turn Off Fan Timer Function Button**

Press the button to turn off the fan timer function.

**THE FAN RECEIVER & REMOTE PAIRING**

**NOTE:** The pairing of the remote and receiver has been done at the factory.

When the wall fan is installed, pairing the fan receiver and remote is **NOT** required.



**REPAIRING THE FAN RECEIVER & REMOTE PAIRING**





**Note:** The remote and receiver have already been paired during manufacturing. The following steps are only necessary if remote and fan become unpaired.

Should the remote and receiver lose control after installation or during use, the pairing of the remote and the receiver must be repaired. Below are the operating symptoms and method to repair the pairing of the DC wall fan remote and receiver.

**Symptoms:**

- Loss of control - Fan is only running at high speed after installation
- Loss of control - Remote cannot communicate with the receiver

**Repairing Steps:**

- Switch OFF the main power to the wall fan at least 5 seconds.
- Switch on the main power to the wall fan. After the wall fan power on and self-checks with a 'beep', press and hold the "" button on the fan body for 5 seconds, there will be another notification 'beep' sound and the three indicator lights (1,2,3) will flash simultaneously. at this time, release the "" button on the fan body, press and hold the "" on the remote until another 'beep' sound is heard, the pairing process is completed, press the "" on the remote again, the fan starts to work at speed 3, thus, it indicates that the pairing process is successful.
- Turn on and select the different speed of the wall fan to check the operation of the fan.

**CARE & CLEANING**

**NOTE:** Always turn OFF the power at the mains switch before performing any maintenance or attempting to clean your fan.

- Every 6 months periodic cleaning of your wall fan is the only maintenance required. Use a soft brush or lint free cloth to avoid scratching the paint finish. Please turn off electricity power when you do so.
- Do not soak or immerse your wall fan in the water or other liquids. It could damage the motor or the blades and create the possibility of an electrical shock.
- Ensure that the fan does not come in contact with any organic solvents or cleaners.
- The motor has a permanently lubricated ball bearing so there is no need to oil.



**SAFETY PRECAUTIONS FOR BATTERY**

- **WARNING** – Keep new and used batteries away from children.
- **CAUTION** – Do not ingest battery—Chemical burn hazard.
- Always use 2 x AAA battery type with this wall fan remote controller.
- Ensure the batteries are inserted with the correct polarity.
- To prevent false operation during battery insertion or replacement, this wall fan must be disconnected from the supply mains.
- non-rechargeable batteries are not to be recharged;
- different types of batteries or new and used batteries are not to be mixed;
- Remove batteries from the product when not in use for long periods of time.
- Batteries must be removed from the remote transmitter before it is discarded.
- Dispose of exhausted batteries immediately and safely (so they cannot be retrieved by children). Batteries can still be dangerous. Contact your local council to safely dispose of the battery.
- Regularly check the product and make sure the battery box lid is correctly secured. If the battery compartment does not close securely, stop using the product and keep it away from children.
- If you think batteries might have been swallowed or placed inside any part of the body, seek immediate medical attention. If you suspect your child has swallowed or inserted a button battery, immediately call the 24-hour Poisons Information Centre on **13 11 26** for fast, expert advice.
- Battery Leaks: Battery contains chemicals and should be treated as any chemical would. Take precautions when handling leaked battery chemicals. Battery chemicals should not be placed near the eyes or ingested. Contact Poisons Information Centre on **13 11 26** for fast, expert advice.

**TECHNICAL INFORMATION**

Fan	6" JET DC Wall fan		
Fan Models	SKU# 216125	SKU#216126	SKU#216127
Rated Voltage	220-240V~ 50Hz		
Rated Wattage	32W		
Rated wattage (Lamp)	N/A		
Battery for remote	2 x AAA (Included)		
Weight	2.9kg		
Canopy Dimensions	H:30mm Dia:160mm		

