Manuals+ — User Manuals Simplified.

Zicooler UML-018 Bladeless Fan Instruction Manual

Contents

Zicooler UML-018 Bladeless Fan

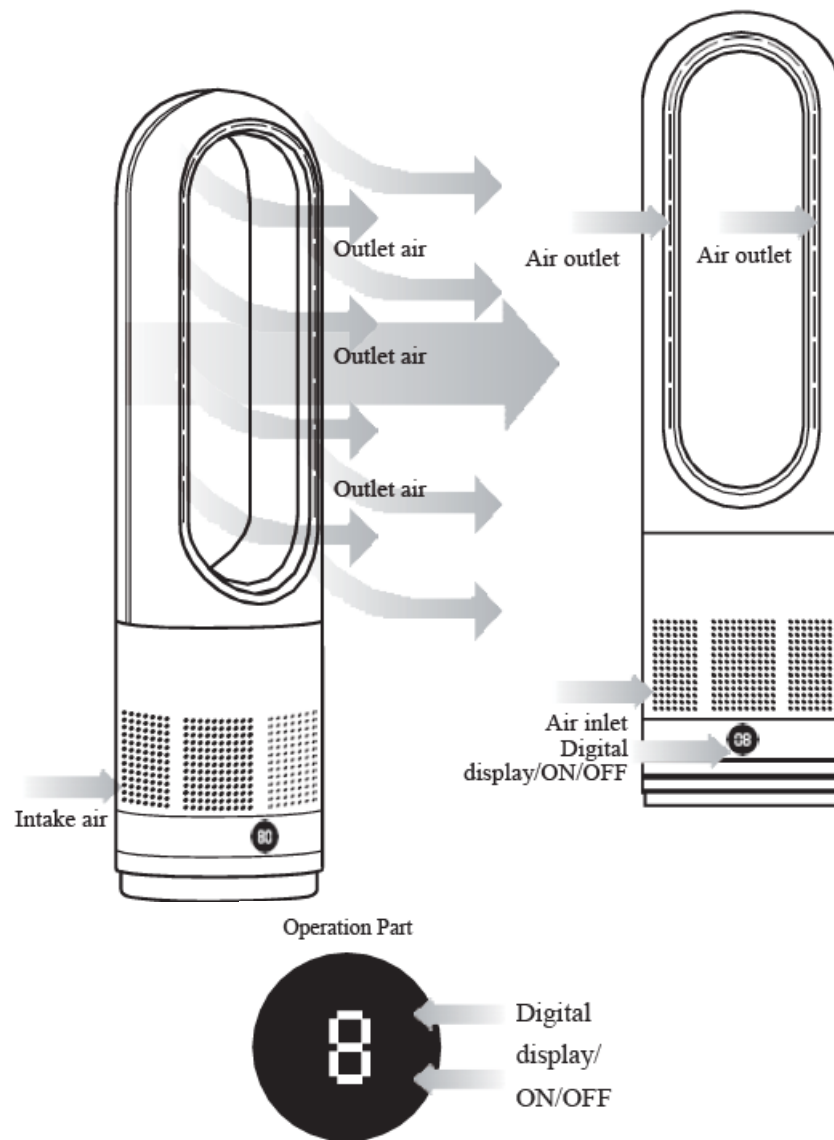**Accessories**

Instruction Manual

Fan

Remote Control

Product Introductions

Bladeless fan speed level and corresponding noise

- Speeds 1-3 30-40dB
- Speeds 4-5 40-45dB
- Speeds 6-8 45-60dB

Attention: the above data are measured in a soundproof room, and the test error in the normal environment is about 5dB.
Speeds 1-3 are recommended for night sleep.

Function Descriptions

- The buzzer on the bladeless fan generate a sound, The digital tube displays "0", and the fan enter the standby state;
- The highest wind speed is Speed 8 and the lowest wind speed is Speed 1,
- The wind speed is set to Speed 5 by default in the initial startup;

Speed 1   Speed 8
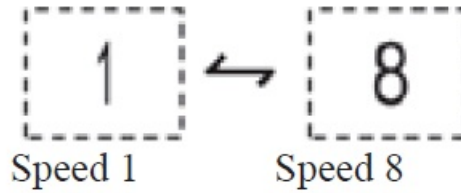
- The panel keys have the following functions: switch on/off, head shaking and speed adjustment.
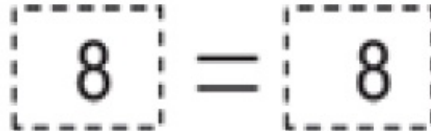

- Enter standby mode after power on, click the touch screen of the machine to switch on; after switching on, each time you press the touch screen, it will ring for gear adjustment; after switching on, press and hold the touch screen for 2 seconds, after hearing the beeping sound, the machine will start shaking its head, press the touch screen again for 2 seconds to turn off the shaking head function;
- Press and hold the touch screen for 4 seconds to switch off the machine after switching on.
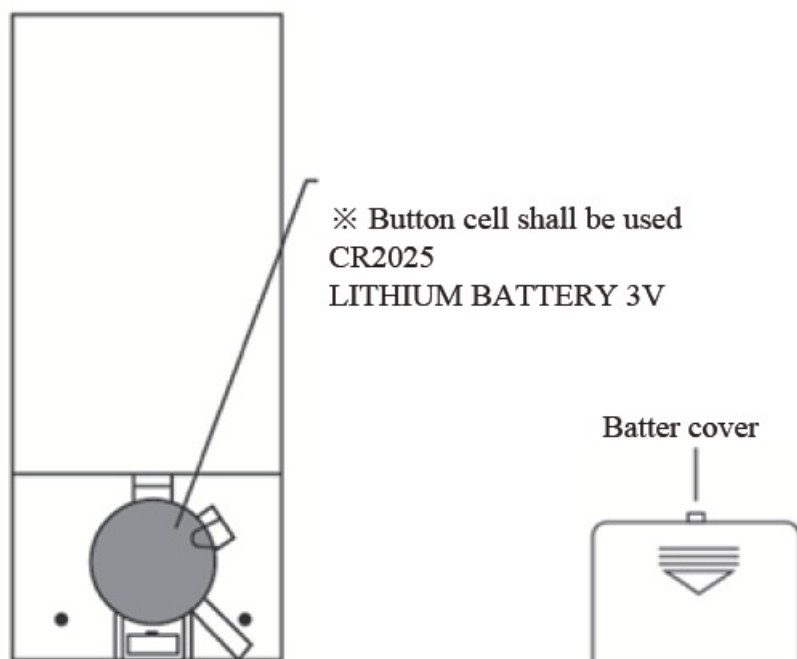
Standby state

Every button press will generate a "beep" sound
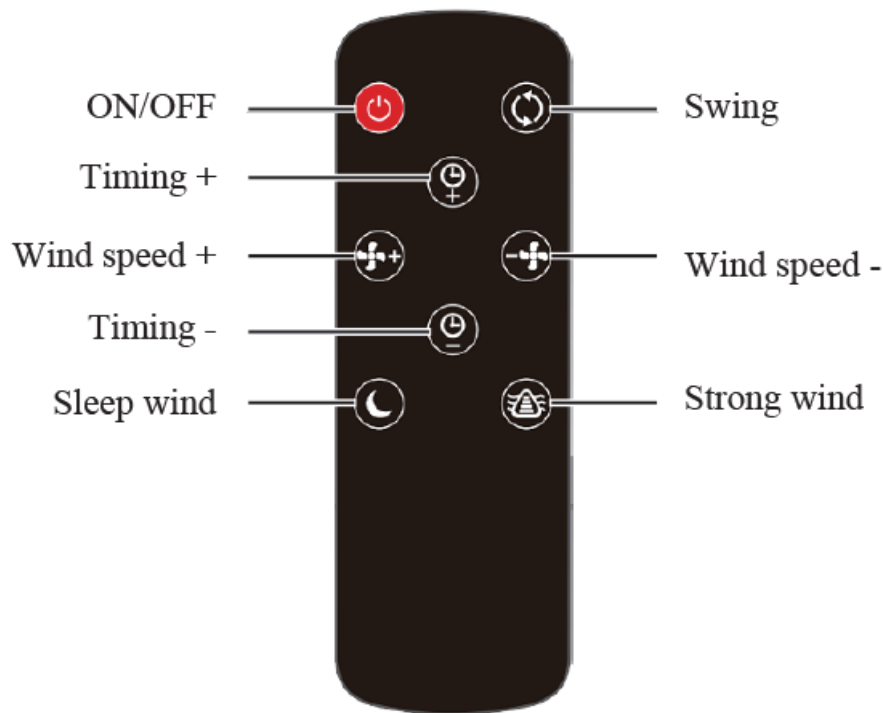
Remote Control Battery Loading

1. Slide and remove the battery cover from the remote control.
2. Prepare a button cell, with the side with letters facing upwards, and load the button cell into the remote control.
3. Reinstall the battery cover to the remote control.

※ Button cell shall be used
CR2025
LITHIUM BATTERY 3V

Batter cover

Remote Control Operation

Functional keys on the remote control are as follow, and every key press will generate a "beep" sound.

- ON/OFF: In the standby state, press the button, the fan will be turned on and start running, press this button again, the fan will slow down and stop and then enter the standby state.
- **Wind speed** -: In the running state, press the button and the wind speed will be turned down by 1 level; when press this button while the current wind speed is in Speed 1, the buzzer will generate "beep beep", reminding the user that the wind speed is currently at its lowest level;
- **Wind speed +:** In the running state, press the button and the wind speed will be turned up by 1 level; when press this button while the current wind speed is in Speed 8, the buzzer will generate "beep beep", reminding the user that the wind speed is currently at its highest level;
- **Swing:** In the running state, press the button to activate the swing mode, and press this button again to deactivate the swing mode;
- **Timing** +: In the running state, press the button to enter the timing mode, the initial timing setting is 1 hour, and the digital tube displays "1", the timing time will increase by 1 hour for every button press.
- **Timing** -: In the running state, press the button to enter the timing mode, when the current timing setting is longer than 1 hour, the timing time will reduce by 1 hour for every button press. If the timing setting is 1 hour, then the timing time will unable to be reduced;
- **Strong wind:** In the running state, press this button to enter the strong wind mode, and the digital tube displays "H", then the wind speed will be adjusted to the maximum level. Strong wind mode is recommended for daytime use.
- **Sleep wind:** In the running state, press this button to enter the sleep wind mode, and the digital tube displays "L". In this mode, the wind speed will be turned down gradually and slowly.

ON/OFF — (power button)
Timing + — (timing plus button)
Wind speed + — (wind speed plus button)
Timing – — (timing minus button)
Sleep wind — (sleep wind button)

Swing — (swing button)
Wind speed – — (wind speed minus button)
Strong wind — (strong wind button)

Malfunction inspection method

- In case of malfunction, please check the followings
- If you have any questions, you can contact us directly via email (**PXZicooler@gmail.com**).
- You can also contact us in the following two ways through
- Amazon. You can contact us through the order link.
- You can click "Problem with Order" under "Your Orders", select "Other Issue", click "Contact Seller" and select "Other Issue" to Contact our Amazon store directly
- Alternatively, you may click the store name on the right side of the product homepage to move to the new page, and then click "Ask a Question" button to send messages and contact us.

1. **Connect the power supply and the fan does not work**
    1. Check whether the plug is properly connected to the socket;
    2. Check whether the display screen lights up after the power ON/OFF button is pressed, and check the power supply for outage;
2. **The wind speed is low**
    1. Check whether the air inlet/outlet is blocked, remove the foreign matters as necessary;
    2. Check whether the wind speed is set to a high level;
3. **The remote control does not work**
    Check whether the battery has run out, and whether the battery (positive and negative sides) is loaded properly;
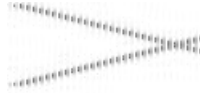4. **The fan fails to run normally after power failure**
   Find and reconnect the plug;
5. **Bad smell is observed**
    Parts may be damaged, please stop running;

Cleaning and Maintenance

- Make sure to disconnect the plug before any maintenance, and never disconnect the plug with wet hands. Carelessness is generally the cause of injury and electric shock.

- During maintenance, do not sprinkle or splash water onto the fan, for it may result in electric shock, short-circuit and fan damage;
- Please wipe the fan with soft cloth for cleaning.
- In case of stubborn stains, wet cloth dipped in neutral detergent can be used for cleaning. If neutral detergent is used for cleaning, dry the fan with dry cloth after cleaning.
- Check and confirm the air inlet on the back of the fan is not blocked by dust. Dust shall be removed with a soft brush. Run the fan with excessive dust deposition is a basic cause of failure, so make sure to clean the dust in time as necessary;
- Check and confirm the air outlet of the wind outlet loop is free from blocking by dust, in case of dust deposited, clean the dust in time;
- It is recommended to regularly clean dust with a vacuum cleaner;
- Never use lacquer thinner, eleoptene, alcohol, lamp oil, benzene, grinding powder, alkaline lotion, fiber scrubber, etc. for cleaning, for they may result in paint coat discoloration or resin degradation;
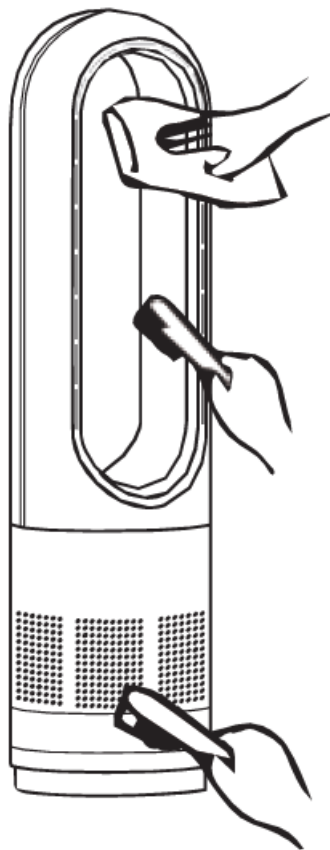
- After using the fan for a long time, dust and water may deposit on the part between the plug and the socket, which may result in a fire accident (electrical leakage), please disconnect the plug and clean the part with dry cloth;
- In case of power cord damage, to prevent hazards, the damaged cord must be replaced by professional personnel from the manufacturer or the maintenance department thereof;

Safety Precautions

Warning
The following requirements must be observed so as to avoid fire accident, electric shock, and personal injury For other requirements, please refer to the applicable national and local electrical regulations.

- Children, elderly or disabled persons as well as people who have never used the fan before should use the fan under supervision and guidance. Children should only access the fan under supervision to ensure that they do not play with the fan as a toy.
- A separate socket with rated current matching with the current of the fan shall be used, and using a universal socket or sharing the socket with other electrical appliances is not allowed;
- If the fan does not work, the power must be cut off before repair and repair must be done by professional personnel;
- Do not move the fan with the power supply connected;
- Hold the plug when disconnecting the power plug, and do not pull the power cord.
- In case of power cord damage, to prevent hazards, the damaged cord must be replaced by professional personnel from the manufacturer or the maintenance department thereof;
- Do not stretch or tighten the power cord, and keep the power cord away from overheated surfaces;
- Do not run a fan with a carpet covering over, and do not cover the fan with a rag, other devices or similar materials. The power cord shall be arranged away from frequently accesses and place in an area seldom access area to prevent tripping hazards;
- Turn off all operating devices before unplugging;
- When the fun will not be used for a long time, disconnect the plug from the socket. Keep the power cord properly so as to prevent tripping hazards;
- Do not put any objects at the air inlet or outlet, and make sure the air inlet and outlet are free from blocking and free of dust, lint, hair and any other obstacles that may hinder the air flow;
- The fan should be placed on a level surface in a well-ventilated and dry environment away from the heat source and free of corrosive gas, a clearance of 150mm shall be reserved around to ensure air flow;
- The fan shall be placed and used in dry places, and cannot be used outdoors or on wet surfaces;
- Immersing the fan, power cord and power plug in water or other liquids is strictly prohibited, otherwise, it may result in hazards. Do not use other extension power cords except for the case of inspection by a professional person.
- Do not place an air freshener or similar products next to the fan, do not use any detergent or lubricant to clean or maintain the fan, and the power plug must be disconnected before any cleaning or maintenance;

Documents / Resources

Zicooler Bladeless Fan Instruction Manual Suitable UML-018	**Zicooler UML-018 Bladeless Fan** [pdf] Instruction Manual UML-018, UML-018 Bladeless Fan, Bladeless Fan, Fan

References

- **User Manual**