

VEVOR[®]

TOUGH TOOLS, HALF PRICE

Technical Support and E-Warranty Certificate

www.vevor.com/support

BLADELESS FAN

MODEL: UML-050

We continue to be committed to provide you tools with competitive price. "Save Half", "Half Price" or any other similar expressions used by us only represents an estimate of savings you might benefit from buying certain tools with us compared to the major top brands and does not necessarily mean to cover all categories of tools offered by us. You are kindly reminded to verify carefully when you are placing an order with us if you are actually Saving Half in comparison with the top major brands.

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NEED HELP? CONTACT US!

Have product questions? Need technical support? Please feel free to contact us:

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This is the original instruction, please read all manual instructions carefully before operating. VEVOR reserves a clear interpretation of our user manual. The appearance of the product shall be subject to the product you received. Please forgive us that we won't inform you again if there are any technology or software updates on our product.

IMPORTANT SAFETY INSTRUCTIONS

Read Guidance for safe Operation and Instructions Carefully.

1. To reduce the risk of fire or electric shock, do not use this fan with any solid state speed control device.
2. This appliance has a polarized plug (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit in a polarized outlet only one way. If plug does not fit fully in the outlet, reverse plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify this safety feature.
3. This 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 supervised or instructed to use of the appliance by a person responsible for their safety.
4. Do not leave the fan running unattended.
5. Unplug or disconnect the appliance from the power supply before servicing.

READ AND SAVE THESE INSTRUCTIONS

1. The instructions about cord and plug as below:
 - (1) This product employs overload protection (fuse). A blown fuse indicates an overload or short-circuit situation. If the fuse blows, unplug the product from the outlet. Replace the fuse as the user servicing instructions (follow product marking for proper fuse rating) and check the products. If the replacement fuse blows, a short-circuit may be present and the product should be discarded or returned to an authorized service facility for examination and/ or repair.
 - (2) Do not operate any fan with a damaged cord or plug. If damaged, return to an authorized service facility for examination and/or repair.
 - (3) Do not run cord under carpeting. Do not cover cord with throw rugs, runners, or similar coverings. Do not place the cord under furniture or

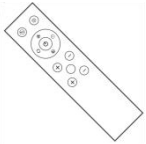
appliances. Arrange cord away from traffic area where it might be tripped over.

2. Fan should be used under rated voltage.
3. Connect power only after the fan is fully assembled.
4. Never insert fingers, pencils, or any other object through the protective cover when fan is running.
5. Unplug from outlet when not in use, when moving fan from one location to another, before putting on or taking off parts, and before cleaning.
6. Make sure fan is on a stable surface when operating to avoid overturning.
7. Do not use fan near window. Moisture may create electrical hazard.

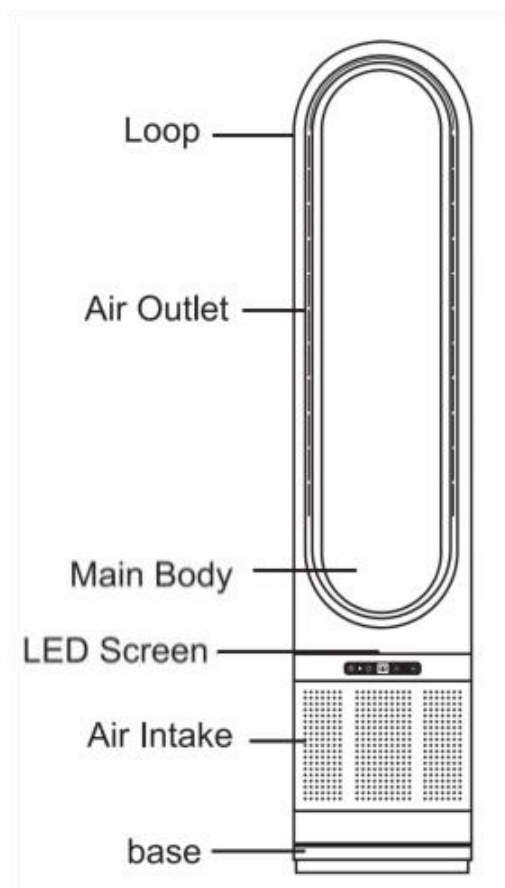
Model	POWER SOURCE	POWER
UML-050	AC230V 50Hz	32W

Wind Pattern	Normal Wind / Strong Wind / Sleep Wind
Maximum Wind Speed (m/s)	4.7
Noise (dB)	≤55
Swing Angle	80°±5°
Maximum Timing Duration	8H

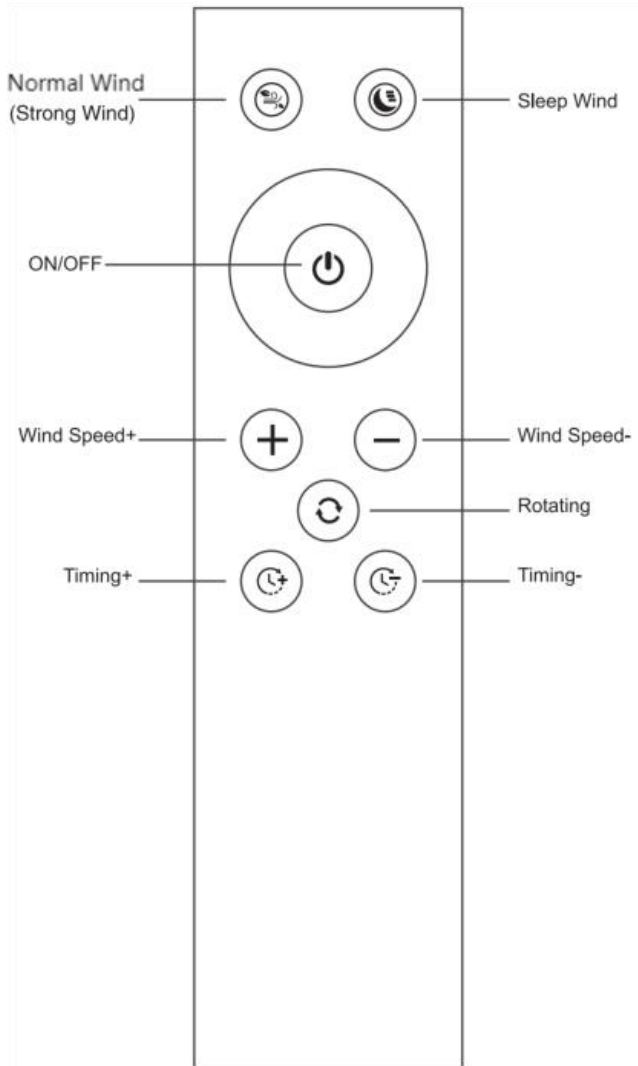
Part List			
Code	Name	Picture	Qty.
1	Body		1
2	AAA Dry Battery		2

3	Remote Control		1
4	Power Cord		1

Product Component



Remote Control



1. When the host is in standby state, press the power button to start operation; When the host is in the running state, press the power button to stop the operation and enter the standby state.

2. Press the normal wind button on the remote control, the display shows FF. Press again to exit normal wind. (Press the air speed key to exit the

current mode also.)

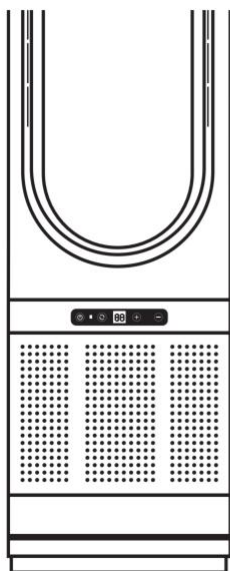
3.Press the sleep wind button on the remote control, the display shows LL. Press it again to exit Sleep Wind. (Press the air speed key to exit the current mode also.)

4.Press the "Wind Speed +" button on the remote control to increase the air volume. Press the "Wind Speed -" button on the remote control to reduce the air volume.8 speeds can be adjusted.

5.Press the shaking head button on the remote control to turn on the left and right shaking heads. Shake the head at 80 ° and press it again to exit the shaking operation.

6.Press the "Timing +" button on the remote control to increase the timing time.Press the "Timing-" button on the remote control to decrease the timing time. Can realize 1 to 8 hours timer function. After the timer function is set, other functions can still be used normally, after the power is turned off, the timer setting will also be canceled; the machine will stop running when the timer expires.

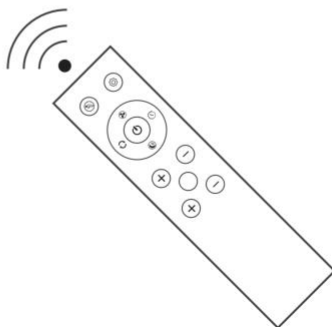
Remote control operation introduction



When using the remote control,

Pointing at the remote signal receiver on the display

Can make the best remote control signal.



Note:

The following phenomena may occur during operation. This is due to the frequency overlap of the remote control. There is no quality problem in the product itself. To avoid misoperation, please keep the remote control away from other appliances:

When using remote control of other appliances, this intelligent purification fan may react.

When using the remote control of this smart purification fan, other appliances may react.

The power on / off button on the remote control or the power button on the host computer cannot completely turn off the power. If not used for a long time, please unplug it.



Host operation introduction

**• Switch**

After the plug is inserted into the socket, turn on the power switch, the power indicator light is on, the machine enters the standby state, press the switch button, the buzzer prompts a beep, and the intelligent purification fan starts running; long press the host power button for 2 seconds, the buzzer prompts two Sound, after letting go, stop running.

• Mode

When the host is in the running state: Press Mode repeatedly to switch between wind speed, time, normal wind, and sleep wind. and the

corresponding indicator lights up.

- Rotating operation

When the host is in running state: press the shaking head button, the buzzer will prompt a beep, and shake the head to turn on; press the shaking head button again, the buzzer will prompt a beep, and stop shaking the head.

- **SPEED+/ SPEED-**.

When the wind speed and time indicators are on, press the upshift and downshift buttons to adjust the wind speed or timing time. And display the corresponding wind speed gear or timing time.

Battery installation method and troubleshooting analysis

Before using the remote control

Insert the battery into the remote control before using it.

Battery installation method

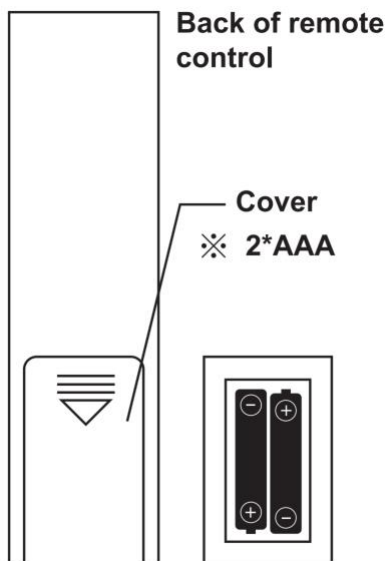
1. Open the battery cover of the remote control;
2. Load two new AAA sections (Seventh) dry batteries;
3. Close the battery cover of the remote control.

Note:

Do not charge this battery.

Keep out of reach of children.

Seek medical attention if swallowed.

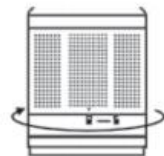
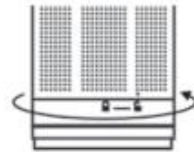
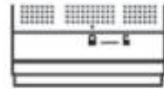


Note: Please insert the battery correctly.

※ If the remote control is not used for a long time, please remove the battery. Dispose of used electricity Pools are subject to local ordinances or regulations.

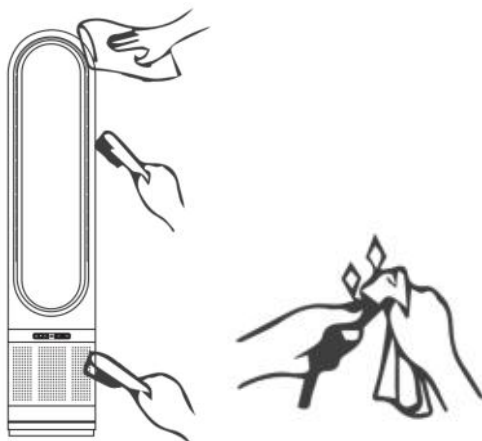
Filter Replacement

- 1) Unplug the Hot+Cool Bladeless Fan from the power outlet.
 - 2) On the bottom of the Bladeless Fan you will see a lock and unlock icon with an arrow above showing the position it is in.
 - 3) To replace the filter, securely hold the fan and twist the unit anti-clockwise towards the unlock icon, you will then hear a click sound.
 - 4) Then simply lift the unit upwards to separate the two pieces. A replacement/new filter can be purchased from authorized resellers of the Bladeless Fan.
 - 5) Once the filter is replaced lower the top part of the fan over the filter and back into position (ensure the arrow aligns with the unlock icon as you are positioning it back into place).
 - 6) Twist the top half clockwise towards the lock icon, you will hear another click sound which means your unit is now secured
- NOTE:** It is recommended that you replace the filter every 1-3 months for better performance.



CLEANING

1. Be sure to unplug the power cord from the outlet before cleaning.
2. Plastic parts should be cleaned thoroughly with clean water, mild soap and damp cloth or sponge.
3. Be sure not to get water or other liquid enter the inside of the motor.
4. Dry all parts completely before plugging into socket.



CORRECT DISPOSAL



This product is subject to the provision of European Directive 2012/19/EC. The symbol showing a wheeled bin crossed through indicates that the product requires separate refuse collection in the European Union. This applies to the product and all accessories marked with this symbol. Products marked as such may not be discarded with normal domestic waste, but must be taken to a collection point for recycling electrical and electronic devices

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