

The default mode is natural wind. Press the wind speed plus button to increase the wind speed by one tier, and the machine display will show the corresponding wind speed. (The wind speed of each tier is fixed in this mode.)

The default mode is natural wind.

Press the wind speed minus button

to reduce the wind speed by one

tier, and the machine display will

show the corresponding wind

speed. (The wind speed of each

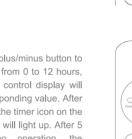
tier is fixed in this mode.)



You can switch to the Variable Frequency Mode by pressing the Mode Switch button, and the corresponding icon on the machine display will light up. In this mode, the wind speed changes constantly and can be adjusted from 1 to 5.

Press the Mode Switch button again to switch to the Sleep Mode, and the corresponding icon on the machine display will light up. In this mode, the wind speed changes based on temperature, and can be adjusted from 1 to 12.

Press the Rotation button to switch among four oscillation angles: 50°, 80°, 120°, and off. The machine display will show the corresponding angle.



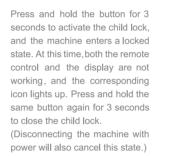
Press the timer plus/minus button to adjust the timer from 0 to 12 hours. and the remote control display will show the corresponding value. After the timer is set, the timer icon on the machine display will light up. After 5 seconds of no operation, the machine display will return to speed.

Press the Anion button to turn off the machine's anion function (default on), and the corresponding icon on the display will go out.



Press the Rest/Mute button to reduce the brightness of the display indicator by 50%. Press again to turn off the display indicator.

Press and hold the Rest/Mute button for three seconds to turn off the button tone.



Cleaning and Maintenance

To ensure more effective operation of the bladeless fan, it is recommended to perform cleaning and maintenance once every 3-4 weeks.

1. Before cleaning and maintenance, the plug must be disconnected; 2. It is not allowed to directly spray water on the bladeless fan;

3. Please refer to the instructions for cleaning and maintenance. The bladeless fan cannot be immersed in water entirely. Please use a low humidity cotton cloth to remove dirt on the surface, and do not

To avoid a decrease in purification efficiency, please replace the filter materials regularly. The replacement cycle depends on the usage environment and is generally every 3-4 months. To purchase special accessories, please consult customer service personnel.

use strongly corrosive cleaning agents. After cleaning, wait until the

Precautions

surface is dry before turning it on.

01. Read these instructions carefully before use. 02. Those who are not familiar with this product, children, and

patients affected by drugs must use this product under instruction. 03. Do not use this product when the power cord is damaged. 04. This product can only be used after being properly installed and stably placed.

05. Do not operate this product with wet hands.

06. The product must be properly powered. Please make sure that the power plug is correctly and firmly connected to the power socket. 07. The power cord must be disconnected when the product is not in use. 08. It is prohibited to cover the air outlet of a bladeless fan during use. 09. Do not place the product in areas directly exposed to sunlight or

10. The product cannot be placed or used in places with combustible gases or explosive materials. 11. The power cord of the product should not be placed beneath carpets

or furniture to avoid fire caused by damage to the power cord.

Common Problems and Solutions

Problems	Possible Cause	Troubleshooting
Cannot startup	The power cord is not properly connected to the power supply.	Reconnect the power cord with the power supply.
	The product fuse is burnt out.	Contact the designated maintenance facility.
	The power cord is damaged.	Contact the designated maintenance facility.
Decreased speed	The filter screen is blocked by dust.	Clean/replace the filtering consumables on both sides of the machine's air inlet.
Dysfunctional remote control	The remote control battery has reached its service life.	Replace the remote control battery.
	The remote control battery is not correctly installed.	Check if the positive and negative poles of the battery are correct.
	The remote control is too distant.	Use it near the machine.
Restoration to factory settings	Press and hold the Start/Standby button for 5 seconds.	Restore the machine to its factory settings.

Warranty

The warranty period is as follows:

Validity

Scope of warranty:

- 1. A one-year warranty is provided from the date of purchase for quality problems under normal usage.
- 2. If parts need to be replaced after the warranty period, a maintenance fee will be charged based on the actual circumstance. 3. If any of the following circumstances occur during the warranty
- a. Failure to provide the warranty card or purchase voucher (invoice or receipt):
- b. Repairs beyond the scope of warranty:

period, the maintenance is not provided for free:

c. Damage caused by disassembling or modification; d. Damage caused by misconduct or manual operation:

Normal wear and tear.

- e.Malfunction or damage caused by improper use, such as long-term use in harsh environments:
- Name Tel.

Email Purchase time Address

LUMINS

PUREAIR 공기 정화 무날개 선풍기



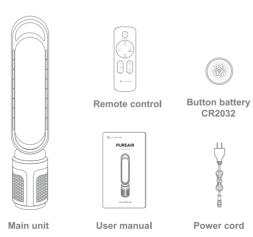
User Manual

Thank you very much for choose our products. Please read the user manual carefully before use, and keep it for future reference

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In the Box



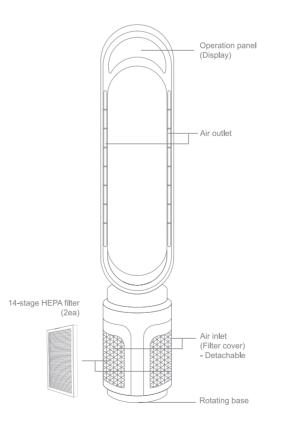
Some accessories may be adjusted according to different product batches. See the actual product you received for details.

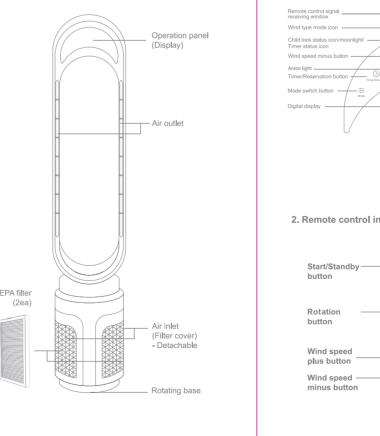
Basic Specifications

Product name: Air Purification Bladeless Fan

Model: T08 PRO Rated voltage: 220-240V~ Product net weight: 5.2kg Rated frequency: 50/60Hz Product gross weight: 7.6kg Rated power: 38W Specifications: 247×247×1130mm

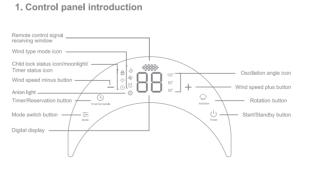
Product Introduction



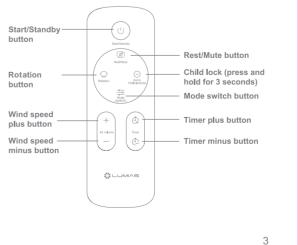


Control Instructions

Electrical Schematic Diagram



2. Remote control introduction



1. Display operation

Instructions

By default, normal mode is operated and can be adjusted for steps 1-12 by pressing the speed increase/deceleration button. The digital screen simultaneously shows the corresponding steps.



The wind mode conversion button can be pressed to change to natural mode and at the same time the corresponding natural mode display icon will be illuminated. The natural mode has constant wind speed changes and can be

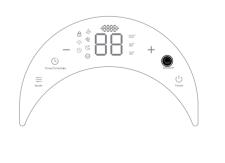


You can change the to sleep mode by pressing the button of wind mode conversion, and at the same time the corresponding sleep mode display icon will be illuminated. The sleep mode changes as the wind speed changes with the room temperature, and the screen turns off after 5s without operation. The wind speed step can be adjusted from 1-12 steps.



Press the left-right rotation button to change the left-right rotation Angle in the order of "50° -80°-120° -off "a total of four. (The corresponding Angle mark will be lighted when changing.)

Caution: Do not change the Angle of the product artificially to risk product damage.



When operating mode, press the timer/schedule button to operate in timer mode and can be set from 0-12 hours. The digital screen displays the corresponding time and the timer/schedule display icon lights up after the timer setting is completed. If you do not perform

any operation 5s, it exits the set timer time screen.

When in standby mode, press the timer/schedule button to operate

displays the corresponding time and the timer/schedule indicator

perform any operations for five seconds, you will exit the set

appointment time screen.

icon lights up after the reservation setting is complete. If you do not

in schedule mode and can be set from 0-12 hours. The digital screen



We will not be liable for damages caused by improper use or failure to comply with the above.