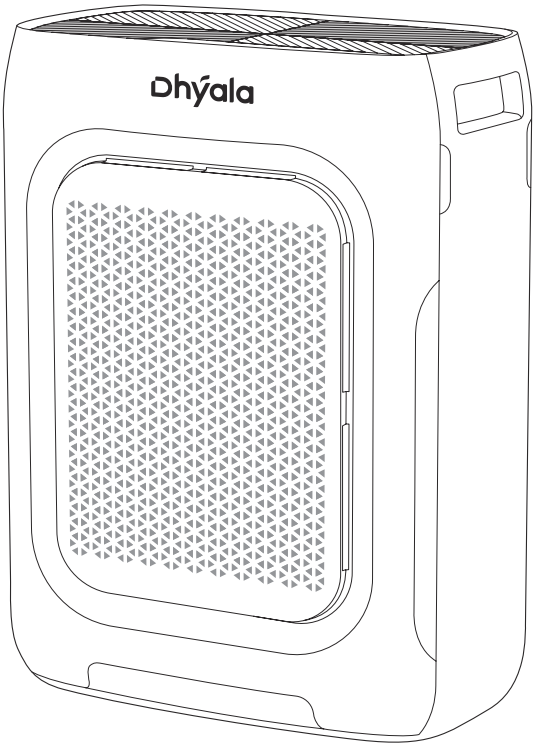
Dhýala



USER MANUAL

KJ03 AIR PURIFIER

Thank you for purchasing our product. In order to bring you the best experience, please read the instruction manual carefully before using and keep it for future reference.

Notices & Warnings

Usage Restrictions

To prevent electric shock or fire, do NOT use this device in the following conditions.

- Keep the main unit, especially its air intake vents, away from open flames (e.g., candles, incense burners, stoves, fireplaces, cigarettes, firecrackers, lighters, electronic ignition torches, fire pits).
- Keep the unit away from high-heat appliances (e.g., electric heaters, radiators, foot warmers, electric stoves, irons) and prevent flammable materials from entering the unit.
- Avoid unstable surfaces prone to tipping.
- Do not use in high-temperature, humid, or water-exposed areas (e.g., bathrooms).
- Not intended for users with limited physical, sensory, mental capabilities, or experience/knowledge (including children) unless supervised by a responsible adult.
- Store out of children's reach to prevent tampering.
- **WARNING:** To Reduce The Risk Of Fire Or Electric Shock, Do Not Use This Fan With Any Solid-State Speed Control Device.

Transportation Notice

- When moving the unit, ensure it is powered off and unplug the power cord from the outlet.

Installation Notice

- The unit will not start if the filter cover or lower intake grille is improperly installed.
- Maintain at least 10 cm (4 inches) of clearance between the air intake vents and walls/obstacles.

Cleaning Notice

- Regularly clean the filter to remove dust, hair, and debris to minimize bacterial growth.
- When unused for extended periods, cover the top outlet to prevent dust accumulation on the grille.

Power Notice

- Use only compatible power cords and outlets to prevent fire, electric shock, or damage.
- Do not excessively bend, twist, or pull the power cord (risk of wire exposure or breakage).
- Use only the original power adapter; third-party adapters are prohibited.
- Always unplug before maintenance or relocation.
- Replace damaged cords immediately with manufacturer-approved replacements.
- **WARNING:** following or the equivalent: To Reduce The Risk Of Fire, Electric Shock Or Injury To Persons, Do Not Use Replacement Parts That Have Not Been Recommended By The Manufacturer (e.g.Parts Made At Home Using A 3D Printer)

Notice During Operation

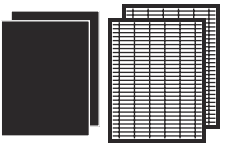
- Immediately stop use if abnormal conditions occur (e.g., unusual noises, odors, overheating, irregular fan rotation).
- Do not insert fingers or objects into vents, movable parts, or protective components.
- Never sit, lean, or tilt the unit.
- Ensure proper ventilation when operating near gas appliances (e.g., stoves, water heaters) to prevent carbon monoxide exposure.
- Avoid pouring liquids, powders, or small particles into the outlet or vents.

Machine Spare Parts & Components of Product

1.Product components



Air Purifier Device



Filters (inside the product)

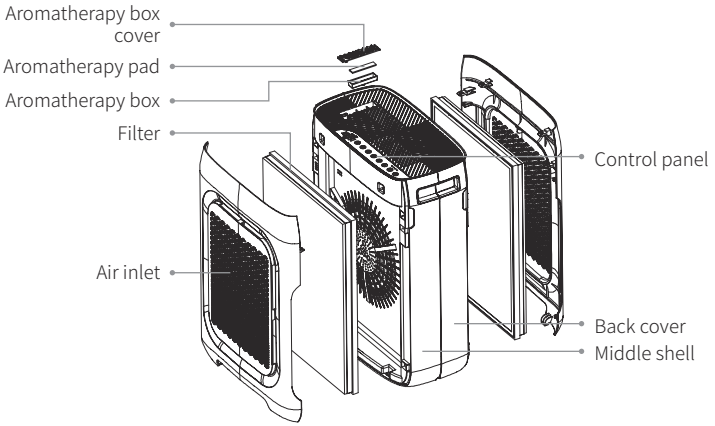


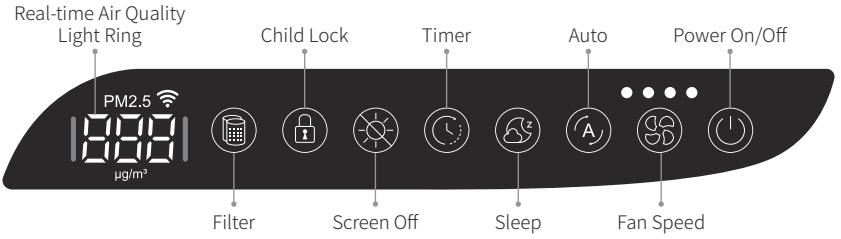
User Manual



Power Cord
(on the base)

2.Product structure introduction





Guide for Usage

1.Standby Mode

After the machine is powered on, it emits a "beep" and enters the self-test program (during self-test, the red, yellow, and green LEDs of the light bar flash once each, while the remaining LEDs flash three times). Once the self-test is completed, the machine enters standby mode. The power icon " " illuminates dimly red, and all other indicators remain off.

2.Power On/Off Button

a. Touch this button to turn on the machine, and the machine will enter automatic mode. The automatic icon " " and the power icon " " will be highlighted in white, and the other buttons will be dimly lit in white.

At the same time, the air quality indicator light ring and PM2.5 value will be displayed. When not connected to the internet, the Wi-Fi icon " " will flash for 30 seconds before turning off; when successfully paired and connected, the " " icon will light up.

b. Touch this button again to turn off the machine. In any mode, press and hold this button for 3 seconds to shut down the machine and enter standby, with the power icon glowing dim red.

3.Fan Speed Button

a. Touch this button to enter the speed adjustment mode. You can cycle through low, medium, high and super high speed in sequence. The corresponding speed indicator lights up. Low speed lights up 1 dots, medium gear lights up 2 dots, high gear lights up 3 dots, and super high gear lights up 4 dots.

b. In auto mode or sleep mode, press this button to enter manual mode. At the same time, the wind speed button icon " " is highlighted.

4.Sleep Button

Touch this button to enter sleep mode. The " " icon will be highlighted and all indicators on the panel will turn off after 10 seconds. Touch any button again to wake up the panel indicator lights, with the fan speed remaining at the sleep mode level.

5.Auto Button

Touch this button to enter auto mode. The auto icon " " icon will be highlighted in white and the machine will automatically adjust the wind speed according to the real-time air quality index.

When PM2.5 > 75, the fan will automatically operate at gear 4, and the display panel will not show the gear indicator.

When PM2.5 < 36, the fan will automatically operate at gear 2, gear 1, or sleep mode, and the display panel will not show the gear indicator.

6.Timer Button

Tap this button to enter timer mode, where you can cycle through 1 to 12-hour intervals or disable the timer. When set to 2 hours, the digital display will show "2H". The timer duration remains visible for 10 seconds before automatically reverting to PM2.5 readings.

If the timer is active:

a. A single tap shows remaining time

b. Subsequent taps increase duration by 1-hour increments

c. The icon " " glows white during operation

d. When the timing ends,the machine shuts down and enters the standby mode, and the power icon " " is slightly bright red.

Note: Timer settings (max 12 hours) can be adjusted through both the APP and control panel.

7.Filter Button

a. When the filter usage reaches the set time, the " " icon is highlighted in red to remind the user to replace the filter; after replacing the filter, press and hold this key for 3 seconds. After the air quality indicator ring and " " flash 3 times, the " " icon turns slightly bright white, and the filter life is reset.

b. Reset mode: Press and hold this button for 3 seconds to enter the setting mode. The icon " " is highlighted in red and flashes for 10 seconds. Press and hold this button again for 3 seconds within 10 seconds to reset the filter timer. The light feedback is the same as described in step (a). if this button is not pressed within 10 seconds, the setting mode will be exited.

8.Screen Off Button

Touch this button and all the indicators on the panel will turn off. When any button is touched, the indicator lights on the panel will light up and the machine operation mode will not change.

9.Child Lock Button

a. Lock: Press and hold this button for 3 seconds, the icon " " turns bright red, the machine enters the child lock state, all the buttons on the panel are locked, and the machine does not respond when you touch the buttons.

b. Unlock: Press and hold this key for 3 seconds, the icon " " turns slightly bright white, and all the buttons on the panel return to normal; the child lock mode can be released by turning off the power again.

Note: The child lock can only be deactivated using the Child Lock button; pressing and holding the power button will not shut down the device while in child lock mode.

10.Panel Indicator Lights

a. Button Indicator Lights: 5 white indicator lights for the buttons; the Power, Filter, and Child Lock buttons have dual-color red and white indicator lights.

b. Gear Indicator Lights: 4 white indicator lights. Ultra-high gear lights up all 4 lights, high gear lights up 3 lights, medium gear lights up 2 lights, and low gear lights up 1 light.

c. Wi-Fi Status Indicator: 1 white light, which illuminates during pairing and when successfully connected, otherwise remains off.

d. Air Quality Indicator Lights: 2 white lights for numerical values, 1 white light for the unit of measurement, and 1 white light for PM2.5.

e. Air Quality Indicator Lights: 6 RGB tri-color lights that change color based on the Air Quality Index.

Air Quality Indicator Light	AQI
Green	0~35
Yellow	36~75
Red	>75

11.Wi-Fi Display

The Wi-Fi status is shown when the device is powered on and hidden when the device is off.

12.Motor Control

Speed is adjusted through gear control.

13.Power Recovery Function

a. When the power is turned off and then on again in the on state, the machine starts the self-check procedure, and automatically turns on after the self-check is completed. The unit will resume its previous operating mode, and the timing and child lock are reset.

b. When the power is turned off in the standby state and then on again, the machine starts the self-check procedure, and is in the standby state after the self-check is completed.

c. When the power is turned off and then on again in the sleep or auto mode, the machine starts the self-check procedure, and after the self-check is completed, the machine starts in the running state before the power outage, exits the timing, screen off and child lock mode, and the timing, screen off and child lock are reset

14.Filter Timer Rule:

When the usage time of the corresponding filter reaches the set duration (2160 hours), the Air Quality Indicator Light will breathe and flash. After a successful reset, the indicator will return to its normal display and restart the timer.

15.Wi-Fi Setup

When the device is powered on, long press the " " icon to reset the WIFI. The WIFI icon " " starts flashing for 3 minutes, and then wait for network pairing with the mobile phone. The icon for unsuccessful network pairing turns off, and the icon for successful network pairing turns on.

Note: After the APP connects to the internet, the machine name will be displayed as "KJ03".

16.Buzzer

The Wi-Fi status is shown when the device is powered on and hidden when the device is off.

17.Tip-Over Protection

The device is equipped with a 45-degree tilt switch. If the unit tilts beyond 45 degrees, the fan will stop running and the digital indicator on the panel will continuously flash "EEE". At this point, pressing any button will have no effect. To restore the machine to its pre-error state, unplug either the adapter or the connector at the bottom of the unit to cut off power. Ensure the machine is placed in its normal upright position, then reconnect the unplugged adapter or bottom connector to restore power. Once powered on, the device will return to its state before the error occurred.

(**Special note**: To prevent the machine from operating when it has tipped over and is not in the normal upright position, this safety design requires that the adapter or bottom connector be unplugged, the unit be properly repositioned, and then power be reconnected before normal operation can resume.)

Troubleshooting

Phenomenon	Solution
The machine won't start.	Please make sure the device is powered off first, then check whether it has been installed correctly according to the installation steps, and then reconnect the power adapter. When the red power icon appears on the screen, the device can be turned on. If the problem still cannot be solved, please contact customer service
The purifier is noisy	Please check whether the filter packaging is removed and whether there is any foreign matter entering.
The purifier has a strong odor	The filtered pollutants, water vapor, etc. accumulate on the filter, which may produce odor. Please check the filter status and replace the filter in time.
The equipment is operating normally, but the air volume is significantly reduced	Please check whether there are any foreign objects blocking the air outlet and air inlet, and check whether the filter has been replaced as prompted.
The device did not remind me to replace the filter, and how can I replace it with a new one by myself.	After replacing a new filter, turn on the machine, press and hold " " for 3 seconds to enter the reset mode, " " lights up in red and flashes for 10 seconds, press and hold the key again for 3 seconds within 10 seconds, the icon flashes 3 times, and the filter life is reset successfully.

Technical parameters

Product Name	Air Purifier	**Model No.**	KJ03
Rated Voltage	DC 24V	**Rated Wattage**	48W
Product Size		12.2×6.69×16.22 inch	
Net Weight/Gross Weight		9lb	
Power Cord Length		72inch	

WARRANTY

1.The 2 Year Warranty

Our Dhyala machine has a 2 year warranty against original defects in material and workmanship, when used for private household purposes in accordance with the Dhyala Instruction Manual.

This warranty provides, at no extra cost to you, all labor and parts necessary to ensure your machine is in proper operating condition during the warranty period.

2.What is covered?

Only applies to purchases made from authorized retailers of Dhyala.

This warranty will only be valid if the machine is used in the country in which it was sold.

3.How to claim?

Please keep your proof of purchase. To make a claim under our warranty, you need to provide your original purchase receipt with the purchase date and order number on it. If your machine is not functioning properly, or you still have any questions after reading this manual carefully, please feel free to contact us, we will reply to you in 24 hours and try our best to provide you with a satisfactory solution.

Dhyala