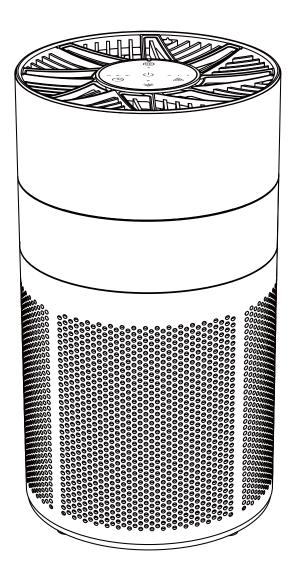
# **TE HUOC**



Air Purifier
DH-JHK01S

#### Thank you for choosing and using this product!

For better using experience, please read and save these important safety instructions for future reference.

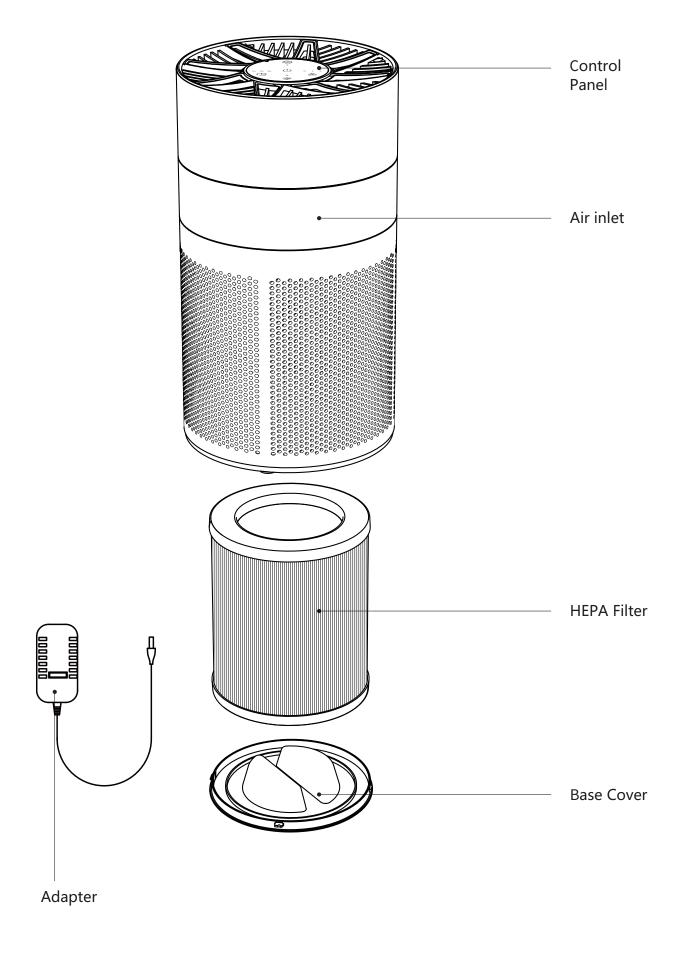
## DH-JHK01S

#### I SPECIFICATION

Product Name	Air Purifier
Model	DH-JHK01S
Rated Power	10W
Rated Voltage	120V~
Rated Frequency	60Hz
Product Size	170x170x306mm
Package Size	185x185x332mm

The above parameters are sourced from Douhe Laboratory, and the actual parameters may vary due to product or other factors. The images are for reference only, please refer to the actual product.

# | PRODUCT STRUCTURE



#### I OPERATING INSTRUCTIONS

- 1. Please check all components before use.
- 2. Power on, the air purifier is in standby mode, only the ON/OFF and timer button can control.
- 3. The bluetooth is turned off in the standby mode.



Single click the ON/OFF button to switch on/off the purifier. Default at Level 1, with the ambient light on.

Bluetooth is in the paired state and automatically connects to the previous device by default.



Single click to switch the mode. The operating mode cycles through single loop (Level 1 - Level 2 - Silent)

© 12 Level Indicator light



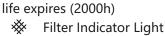
Timer Button:

Standby mode: click to switch timed power-on (2h-4h-8h) Power-on mode: click to switch timed power-off (2h-4h-8h) The Indicator will light on if set successfully.



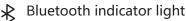
Short press to switch the ambient light mode (Color Changing Breathing Light—Single Color 1 — Single Color 2 — Single Color 3 —Single Color 4 — Single Color 5 — Single Color 6— Single Color 7 — Turn Off Ambient Light.

Long press to reset the filter: The filter indicator light will turn on when the filter





Bluetooth Music Pause - Start button: Single point pause/start playing music. Press and hold Bluetooth to re-enter the pairing state. Display: The Bluetooth connection success icon is steady blue, and the pairing status is blinking blue.





Volume+/Next Track Button:

Click to increase volume by 1, long press for the next track

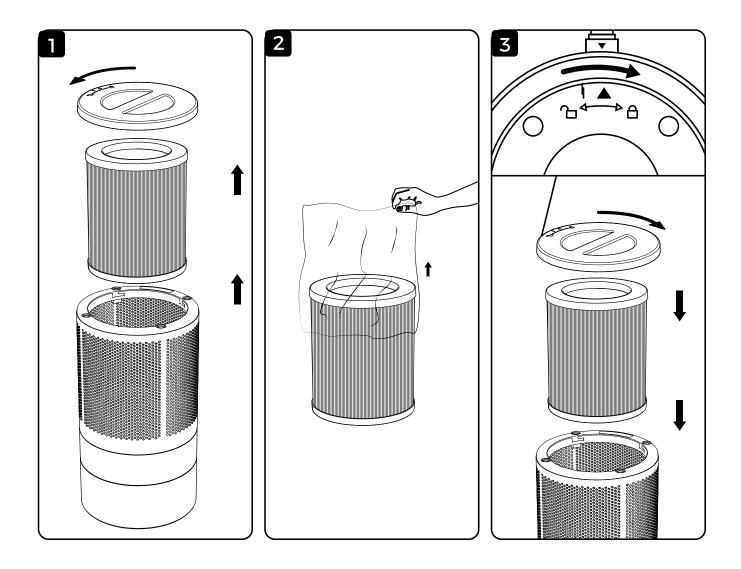
Volume+/Next Track Button:

Click to decrease volume by 1,long press for the last track

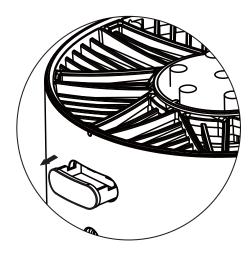
# | FILTER USAGE INSTRUCTIONS

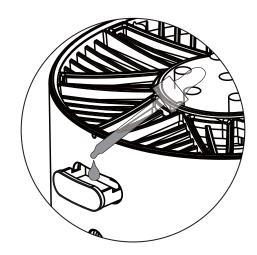
The appliance comes with a filter inside, do remember to remove the packaging of the filters before use.

- 1. Contrarotate the base cover to unlock it.
- 2. Take filter out and unpack it.
- 3. Fit it back into the appliance.
- 4. Turn the base cover clockwise from OPEN to LOCK position.



## | AROMA DIFFUSE





- 1. Shut off the machine before adding the essential oils.
- 2.Only use the droppers that come with the essential oils. Do not pour in directly.
- 3.Add 4-5 drops each time.

#### I SAFETY INSTRUCTIONS

- 1.Ensure the plug fits properly into a polarized power outlet.
- 2.To avoid fire or shock hazard, connect the purifier into correct electrical outlet.
- 3.NEVER place on a soft surface such as a bed or sofa as this could cause the unit to tip over and block the air inlet or outet grills.
- 4.Do not place any thing on top of unit.
- 5.Do not move or tilt the unit while it is in operation.
- 6.Do not insert fingers or objects into the air outlet.
- 7.Do not use outdoors. This unit is only suitable for indoor use, please avoid strong sunlight and rain.
- 8.Do not use near water to against electrical hazards.
- 9.Do not use the unit in wet or humid environments.
- 10.Do not handle the unit with wet hands. Thoroughly dry your hands before handling any part of the air purifier.
- 11.Do not place the unit directly below an air conditioner to prevent any moisture from getting into the purifier.
- 12.Do not allow children, pet to play on or near the unit. Close supervision is necessary when any appliance is used by or near children, or disabled persons.
- 13.Keep unit away from heated surfaces and naked fames such as stove tops, ovens, radiators or computers.
- 14. Always turn the purifier off before unplugging it.
- 15.To disconnect the unit, be sure to pull the plug and not the cord.
- 16. This device cannot remove carbon monoxide or radon. It is not intended as a safety device for preventing or clearing accidents related to combustion processes or hazardous chemicals.
- 17.NEVER use detergents, gasoline, glass purifier, furniture polish, paint thinner. or other household solvents to dean any part of the purifier.
- 18.Non-professional personnel or unauthorized repalir personnel shall not repair or transform the machine by themselves.
- 19.If the product malfunctions, please contact the after-sales center promptly. Do not attempt to disassemble or repair the unit yourself, as this may result in danger.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- -- Reorient or relocate the receiving antenna.
- -- Increase the separation between the equipment and receiver.
- -- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- -- Consult the dealer or an experienced radio/TV technician for help.

To maintain compliance with FCC's RF exposure guidelines, the distance must be at least 20cm between the radiator and your body, and fully supported by the operating and installation configurations of the transmitter and its antenna (s).