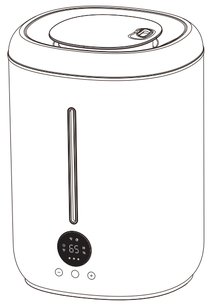
100mm 100mm 100mm 100mm 100mm

110mm

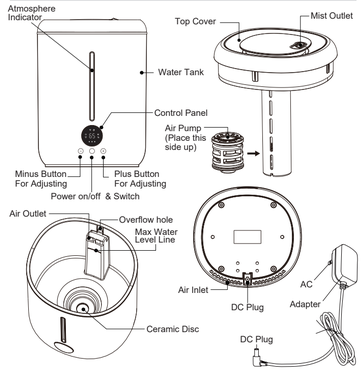
INSTRUCTION MANUAL



Humidifier

Please read this manual carefully before use and keep it properly for future reference.

NAMES OF PARTS



FUNCTION CHARACTERISTICS

1.Power/ Mist Setting
Press the middle button once to power on. The device defaults to **large mist mode**, and the water tank indicator turns on. Then, press the **+ ** button or **- ** button to switch mist, with the corresponding indicator turning on.
(for large mist mode: all three indicators are on; for medium mist: the left and middle indicators are on; for small mist: only the left indicator is on).

2.Auto humidity setting:
Press the middle button again to enter the ** Auto humidity mode**.
The auto humidity indicator (a fan icon) flashes;
all indicator are off except for the digital display and the "%" indicator (which stay on). Press the + button or - button to set the humidity (adjustable range: 0 → 40 → 45 → 50 → 55 → 60 → 65 → 70 → 75 → 80), and the humidity set up will be shown on the digital display. The device will exit the setting mode automatically after 5 seconds of inactivity. After setting auto humidity mode, the device switches to **large mist** for operation; if you adjust the mist mode after setting auto humidity, the auto humidity mode will be exited.

3.Timer
Thirdly ,press the middle button to enter the **timer mode**.
The timer indicator (an alarm clock icon) flashes; all indicatorsare off except for the digital display and the "H" indicator (which stay on).
Press the + button or - button to set the timer duration (adjustable range: 0 → 2H → 4H → 8H), and the timer duration will be shown on the digital display. The device will exit the setting mode automatically after 5 seconds of inactivity.

4.RGB mode:
Press the middle in the fourth time to enter the **RGB mode**.
The auto humidity indicator, timer indicator, digital display, and "H" 、" %" indicator all stay on.
Press the + button or - button to switch RGB colors (options: Gradient, White, Red, Orange, Yellow, Green, Cyan, Blue, Purple; the display shows corresponding codes: 01, 02, 03, 04, 05, 06, 07, 08 respectively).
At this point, long press the + button or - button to turn off the indicator (the display shows "00"). Or you can switch to 00 to turn off indicator The device will exit the setting mode automatically after 5 seconds of inactivity. Then, if you press the middle button in the fifth time to return to the power-on state.
Cycle control.

5.power off
- Long-press the middle button to power off the device (applicable in both power-on state and setting modes).

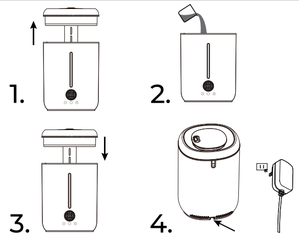
6.WIFI Connection
- Long-press the + button and - button simultaneously to enter the network connection mode**: the WIFI indicator flashes.
And The WIFI indicator turns off once network configuration is completed.
If WIFI connection fails, the indicator of WIFI will stay on.

7.Water-shortage Reminder
- When there is lacking of water in the device, the water-shortage indicator stays on red up to 24hours. And it turns off after water is filled. Or you can press the middle button once to turn off the water shortage indicator.

100mm 100mm 100mm 100mm 100mm

110mm

INSTRUCTIONS FOR USE



Place unit on a flat, water-resistant surface as moisture may cause damage to carpet, finished floors, furniture, or walls.
1. Remove the Top Cover from the Water Tank.
2. Fill the Water Tank with tap water up to the Max Water Level Line. Do not overfill. Add approximately 10 drops of essential oil per 1000ml of water into the Water Tank.
3. Replace Top Cover onto the Water Tank.
4. Plug the Adapter into an electrical wall outlet. It will take a few minutes for the essential oil to blend with the water before fragrance begins diffusing.

CARE & MAINTENANCE

Do not add hot water, only suitable for cold water.
Please use the original power cord .
Always unplug the power cord from electrical outlet before filling.
Essential oil should not come in contact with the exterior surface of unit.
Do not submerge unit into water to avoid risk of exterior surface of unit.
Do not submerge unit into water to avoid risk of electric shock.
Do not put fingers, hands, or any object into the unit while operating.
Do not attempt to adjust or repair the unit.
Do not touch the water while unit is operating.
Do not fill water through the Mist Outlet or the Air Outlet.
Do not place the unit near heat sources or direct sunlight.
Use two hands when moving your humidifier.
Please follow the instruction manual to operate the unit.

Easy to Clean:
Pour the water out of the tank,be careful do not pour water out from the air outlet side.
The ceramic disc should not come in contact with any hard or sharp objects. To remove possible buildup, rinse with a white vinegar and water solution.
Dry thoroughly with a soft cloth. Do not use strong cleaning agents.

Note: Recommend to clean the humidifier once a week.

TROUBLE SHOOTING

Problem	Possible Factors	Solution
Will not turn on or turn off?	Not enough water in the tank.	Please add enough water to the tank, not exceeding the 2.8L MAX water line.
	The power cord connects not properly.	Please disconnect the cord, check the cables and reconnect carefully.
Will not put out mist?	Not enough water or too much in the tank.	Please add enough water to the tank, not exceeding the 2.8L MAX water line.
	The "Mist Outlet" has dirt.	Just clean the "mist outlet" put it in a cool place and wait for it to dry naturally, then it can be used normally.
	The "Air Intake" port under the base has dirt.	Clean the "air intake" with a dry brush.

SPECIFICATIONS

Rated Power	24W
Input Voltage	24V ⎓ 1A
Mist Volume	250±50ml/h
Working Time	≥12H
Capacity	2.8L
Timer	2H/4H/8H
Size	195×182×263mm

FC Model: HU28-04E

This device complies with Part 18 of the FCC Rules.
This equipment has been tested and found to comply with the limits for a Consumer ISM equipment, pursuant to Part 18 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.
Please note changes or modifications of this product is not expressly approved by the party responsible for compliance could void the user` s authority to operate the equipment.
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.

FCC ID:2A78BHU28-04E

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.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

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).