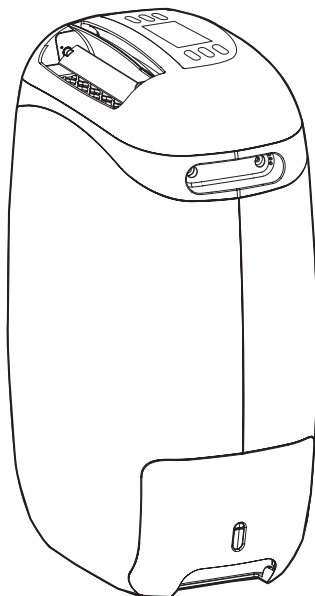


wifi plus ^{seagO®}
ecodry
dehumidifier



Model
DD907WIFI

Dehumidifier

User Manual

Please read through this user manual carefully before using the product.
Keep the manual for future reference.

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 given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

IMPORTANT SAFETY INSTRUCTIONS

WARNING - Please observe the following safety instructions!

Any non-compliance with these instructions may have serious consequences for the health of persons and could result in property damage and damage to the environment.

The dehumidifier may **ONLY** be used to dehumidify atmospheric air. Any other use is considered as improper use. Any liability for damage resulting from this is excluded.

WARNING: Never use the unit near any flammable materials such as alcohol, insecticides, petrol, gas, oxygen, etc.

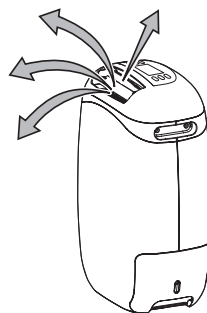
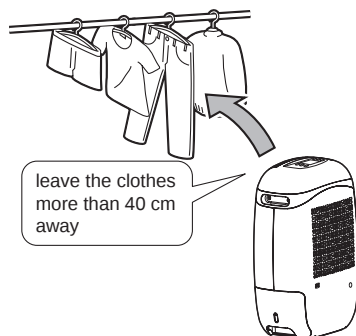
A damaged power cord could be dangerous and cause a short circuit or a fire. If the power cord is damaged, it must be replaced by a service agent or a technically qualified person in order to avoid a hazard. The unit must be connected to an earthed electrical outlet.

CAUTION —

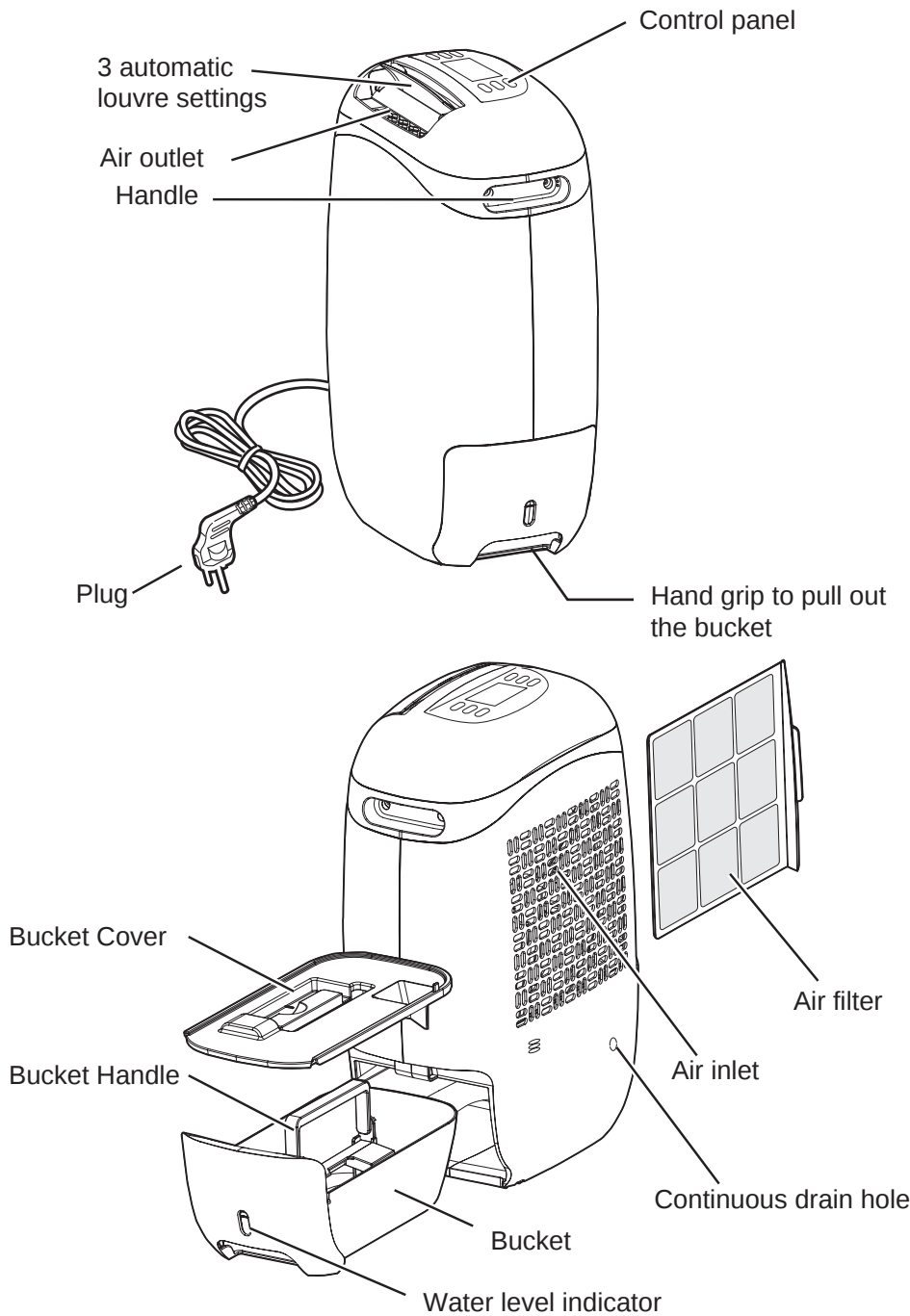
1. Install the device in a stable position on a firm surface.
2. Protect the device from adverse weather effects. Do not expose the device to any liquids.
3. Check the power voltage to ensure it matches the unit rated specification before operating.
Do not use damaged wall outlets.
4. Do not use an extension cable as they may overheat and cause a risk of fire.
5. Operate this unit in ambient temperature going from 1°C to 40°C.
6. Do not insert any object into the opening of the unit.
7. Never place anything on top of the unit and do not cover with any kind of material while in use.
8. Never unplug the power cord without switching the Power to "OFF", as this could damage the unit.
9. Always unplug the unit when not in use or moving location. To disconnect, grip the plug with dry hands and pull from the socket. Never pull by the cord.
10. Close supervision is necessary when any appliance is used by or near children and pets.
11. Do not run power cord under carpeting, or cover with rugs or runners. Arrange the cord away from areas where it may be tripped over.
12. Never operate or store the unit in direct sunlight.
13. Do not use any chemicals when cleaning the device.
14. To repair the unit, take it to an authorized service representative. Repairs carried out by unqualified people may cause damage to the unit or injury to persons or property and void the warranty.
15. Do not use the unit without the air filter.
16. This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
17. The appliance shall be installed in accordance with national wiring regulations.

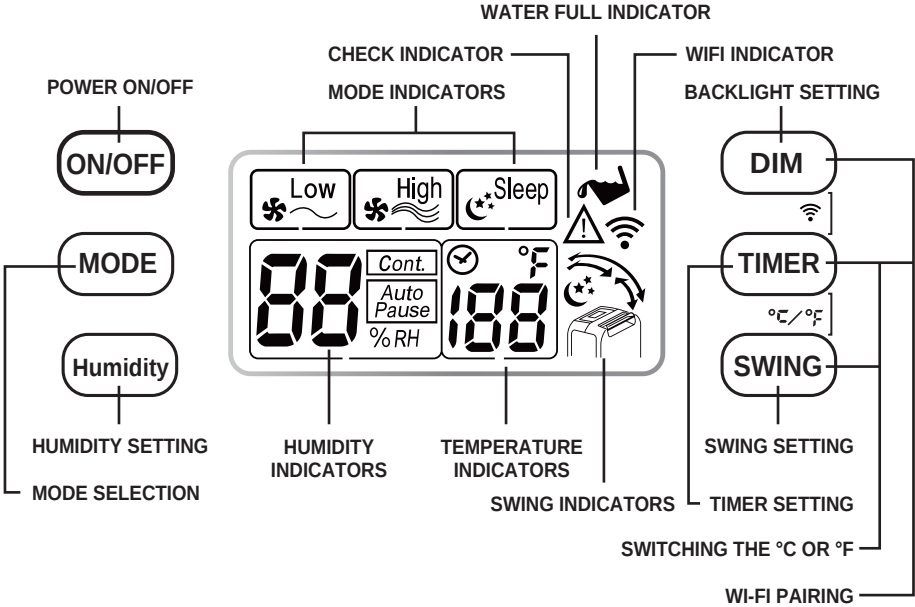
FEATURES

- **Compressorless dehumidifier** ~ uses desiccant rotor technology
- **Environmentally friendly** with no harmful gasses & quiet in operation
- **Automatic dehumidification in 35~85%RH settings and high or low fan**
- **LCD display with room humidity and temperature display (°C/°F selectable)**
- **Adjustable LCD backlight brightness**
- **Sleep mode to run with low noise and dimmed light**
- **Washable air filter**
- **Built in hose connection allows continuous draining**
- **Light & portable with carry handle**
- **Removable water bucket with handle**
- **Auto restart after a power outage**
 - ~ Once the power is restored after a power failure, the appliance will continue to operate at the selected settings prior to the power failure.
- **Automatic louvre wide range(max 120°)**
 - ~ 3-stage automatic air swing to meet your needs.
- **Wi-Fi connectivity for APP control**
 - ~ Easily control all functions via the mobile APP.



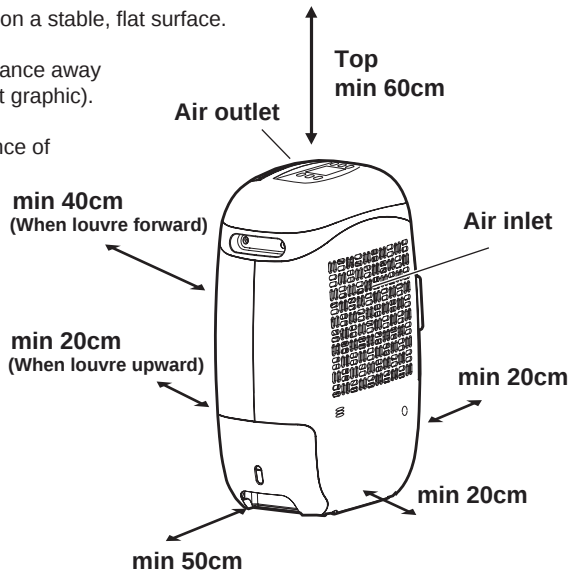
PRODUCT DESCRIPTION





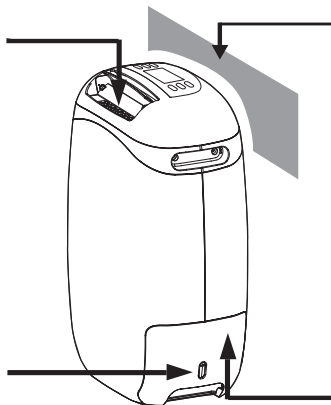
UNIT SETUP

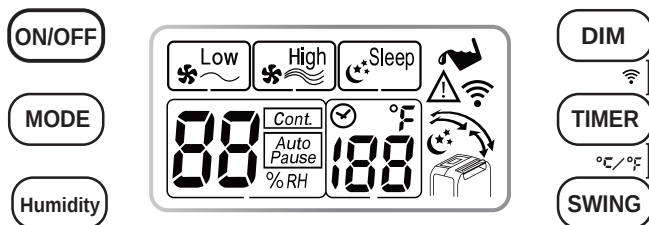
- Place the unit in an upright position on a stable, flat surface.
- Please ensure the unit is a safe distance away from a wall or furniture (see the right graphic).
- Please keep clothes at a safe distance of 40 cm from air outlet of the unit to prevent water dripping into the unit.



TO OPERATE SAFELY

- Do not insert small objects into the unit or this will damage it and cause a hazard.





Power On/Off ON/OFF

The appliance will be on with prior settings of last run including mode, humidity, backlight and louvre settings, except timer. Once the power is restored after a power failure, the appliance will continue to run the prior settings (including timer) before power failure.

Mode Selection MODE

Press the "Mode" key for automatic dehumidification.



Low fan speed, low heater power.



High fan speed, high heater power.



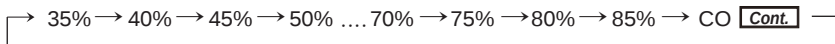
Low fan speed, low heater power and LCD dimmed (default L2, but if the DIM setting has been lower as L1 or L0). The (near the machine icon) will light up in this mode.

Humidity Setting Humidity

Press the "Humidity" key to set the humidity.

Press the key first time to blink the original humidity setting (continue or the digits) and then press again to cycle in the following loop from the current point.

(Hold the button to change the value quickly.)



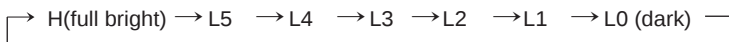
The digits retrieve to room humidity display after the setting (or no key for 5 seconds).

When the unit reaches your desired humidity, it will shut off automatically but the fan will run periodically to maintain circulation (the LCD display will blink " Auto Pause" during this time).

Backlight Setting DIM

There are 6 steps of backlight brightness that can be set by pressing the "DIM" key.

Press once to blink the current setting, then press again to cycle through the loop from the current point.

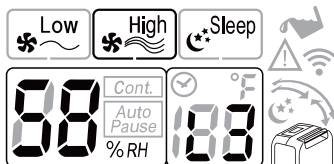


The backlight changes accordingly. In sleep mode, the setting is cycled only in L2, L1 and L0.

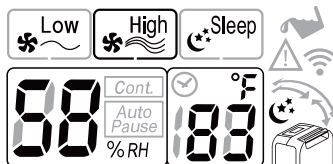
OPERATING INSTRUCTIONS

After setting (or no key for 5 seconds), the room temperature is displayed.

If the setting is L0 ~ L5, the ☼ (near the machine icon) will be displayed; if it is in the H state, the ☼ will not show.



While setting



After setting

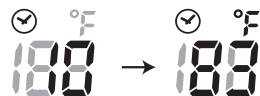
Timer Off Setting TIMER

Press the TIMER key once to blink the current setting (or remaining time), then press again to cycle through the loop. (Hold the button to change the value quickly.)

→ 1 hour → 2 hour → → 12 hour → - - (continuous operation)

After setting (or no key for 5 seconds), the ☑ remains showing if there is a timer set (and disappears if no timer set), and the digits show the indoor temperature.

You may check the remaining time (blinking 5 seconds) by pressing TIMER key when the ☑ exists.



While setting

After setting

Swing Setting SWING

Press the swing key to select the louvre angle.



UP :The louvre swings in an upward range of about 50°.

FRONT :The louvre swings in a front range of about 50°.

WIDE :The louvre swings in a wide range of about 100°.

HOLD :The louvre stops swinging and swing icons disappear.

Wi-Fi pairing

Press the DIM key and the TIMER key at the same time to start or reset Wi-Fi pairing.

Starts 5-minute pairing if unpaired. Wi-Fi icon steadily shows when paired.

Wi-Fi is required for app control and timer settings.

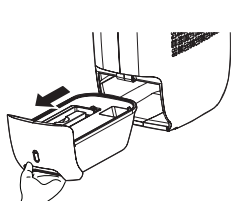
Switching the °C/°F

Press the TIMER key and the SWING key at the same time, the temperature unit will switches between °C and °F (and their corresponding temperature values)

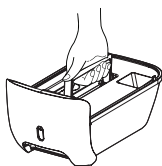


TO EMPTY THE BUCKET

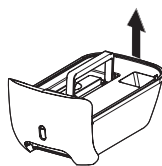
1. When the bucket is full, the bucket icon  blinks and the unit stops in a few minutes.
2. Do not move the unit or remove the bucket, if the machine is still operating, as water may leak, damage the unit or cause an electric shock.
3. To remove the bucket, pull it out gently by gripping the bottom of the bucket and lift carefully.
4. Remove the cover of bucket first, then pour the water away, clean the bucket and restore the cover and the bucket to the correct position.



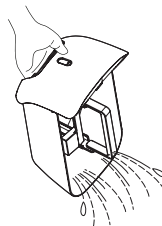
Pull bucket out



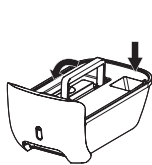
Lift with the handle



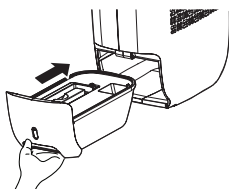
Remove the cover



Pour the water away



Restore the cover
and the handle



Restore the bucket

NOTE :

- Clean the bucket with clean water if needed. Do not use detergent, solvent, abrasive or hot water to avoid damage to the appliance.
- Do not remove or damage the float in the bucket, or the unit cannot work correctly.
- The bucket cover must be well fitted in position.
- The  blinks if the bucket is not well in place.

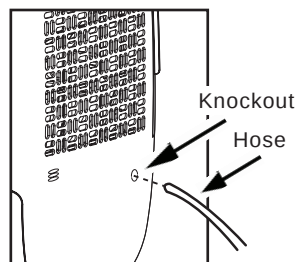
TO DRAIN WATER (Continuous Drainage)

You may use a hose with an inner diameter of 12mm for continuous drainage:

1. Use a screwdriver to remove the knockout at the back. Attach the hose to the connector through the hole.
2. The hose must lead to an appropriate drain at a downward slope with no sharp bends.

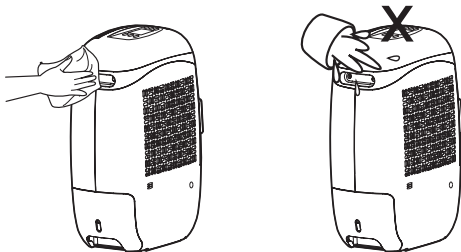
Note:

1. Ensure the bucket is well fitted in position before inserting the hose.
2. Before removing the bucket, ensure that the hose is disconnected.



Cleaning the unit

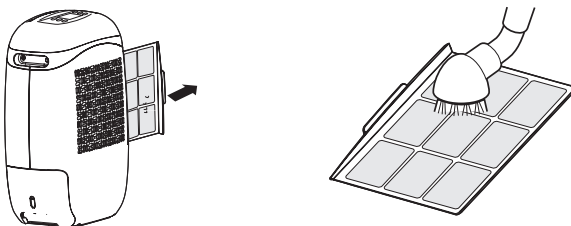
1. Turn off the unit, wait for the fan to stop and unplug from the power socket.
2. Clean the surface with a soft damp cloth.
3. Dry thoroughly with a towel after cleaning.
4. In order to avoid damage, do not wash the machine with water, or let water drip into the air inlet or outlet.



Cleaning the filter

If the filter is covered with dust, the airflow and the performance of the unit will be affected. Check the filter periodically to ensure any dust is removed (It is recommended to check and clean the air filter every 2 weeks or an appropriate frequency depending on your usage and air environment).

1. Turn off the unit and remove the filter from the unit.
2. Clean the filter only a vacuum cleaner or wash and dry it .
3. Replace the filter in position.



Before storing

1. Turn off the unit, wait for it to stop and unplug from the power socket.
2. Clean and dry the bucket. Leave the unit to drain for approximately one day.
3. Clean the filter and the unit. Cover the unit to prevent it from gathering dust. Store upright in a cool dry place.
4. Do not expose to direct sunlight.

TROUBLESHOOTING

CHECK THE CHECK THE FOLLOWING POINTS BEFORE CONTACTING TECHNICAL SUPPORT.

The following conditions are normal:

1. The fan is still running about 2 minutes after the unit is turned off.
2. The unit works within room temperature about 1~40°C. It may stop operation out of this range or when the air inlet or outlet is covered. (The  will blink)
3. When you first use the dehumidifier and periodically afterwards you might notice a smell coming from the dehumidifier. This is caused by the Zeolite desiccant material and is not a sign that the dehumidifier is faulty, nor is it harmful to humans or pets. The smell occurs because the Zeolite absorbs odours from items like cigarettes, cosmetics, hair sprays, building materials and new furniture and then when the desiccant is heated the smell is discharged into the room.
4. If your dehumidifier stops working or looks abnormal, please check the following items first.

PROBLEM	REASON	SOLUTION
No Power	Dehumidifier is not plugged in or there is no power supply	Plug the dehumidifier into mains and switch plug ON. Check the main power supply
 blinking	Filter clogged	Check and clean the filter
	The air inlet or outlet is blocked or covered	Remove obstructions
	Low humidity condition	Switch off or move to another room
 blinking	Water bucket is full or installed incorrectly	Empty water bucket or re-install correctly
	Water float out of position	Restore water float back into position
Water Leaking	Dehumidifier on uneven surface or water bucket fitted incorrectly	Ensure the dehumidifier is on a flat, even surface, use a spirit level to check, remove bucket and replace correctly
	Filter clogged	Clean or replace filter
	Damaged water bucket	Remove the water bucket, fill with water and place on a hard even surface to test for leakage
	The continuous drainage is clogged or loose	Check the continuous drainage host and its connection
No Collecting Water	Set humidity is reached (Auto Pause)	Readjust the humidity settings
	Room is very cold or very dry for the current setting	Readjust the humidity settings Check room temperature and humidity levels
	Filter dusty	Clean the air filter or replace it
	Dehumidifier set up incorrectly	Ensure unit is set up correctly (see page 5)
	Room Temperature is out of the working range (displays "HI" or "LO")	Check room temperature
Noisy	water bucket or filter fitted incorrectly	Check and refit the water bucket or filter Check unit is on an even level surface

Please contact your retailer if the problem continues.

Do not try to repair it by yourself, as this could cause an electrical shock and void your warranty.

SPECIFICATIONS

Model: DD907WIFI

Capacity: 6.4 Liters/day (20°C,60%RH) @240V

Operating Temperature Range: 1°C - 40°C

Wattage: 610W@230V (660W@240V)

Voltage: 220-240V ~ 50Hz

Water tank capacity: 2 Litres

N.W: 6 Kg

Product size: 487H x 320W x 200D mm



Desiccant Dehumidifier
DD907WIFI

Seago Group • Deanland Business Park • Golden Cross • East Sussex • BN27 3RP • England

seagogroup.com

WI-FI PAIRING INSTRUCTIONS

Preparing

- Make sure the dehumidifier is powered on.
- Connect your phone to a 2.4GHz Wi-Fi network and stay within good signal range.

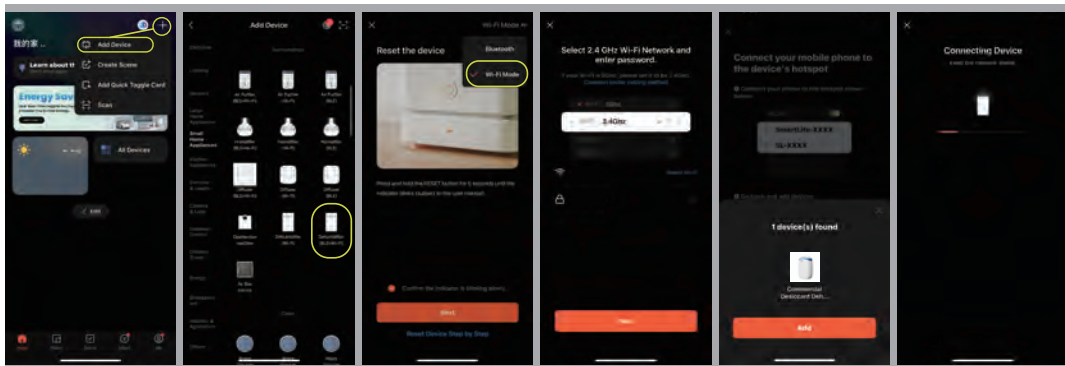
Tuya Smart

Smart Life



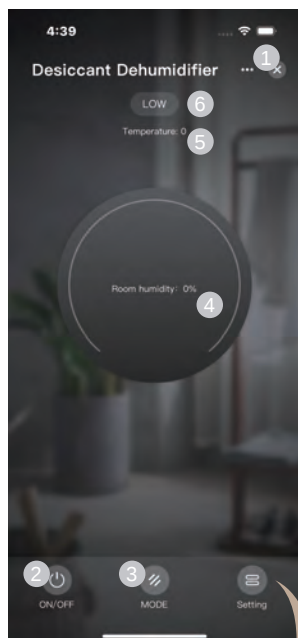
Wi-Fi pairing

- Download and open the “Tuya Smart” or “Smart Life” app. Register or log in.
- Press the **(DIM)** and **(TIMER)** keys simultaneously. The Wi-Fi icon will begin flashing. This indicates the machine is in pairing mode.
- To re-pair, press the **(DIM)** and **(TIMER)** keys simultaneously again. The machine will cancel the previous pairing and enter pairing mode again.
- Tap the “+” icon on the Home page, then select “Add Device”.
- Under the device categories, tap “Dehumidifier (BLE+Wi-Fi)”.
- Make sure the indicator light on the device is blinking, then tap “Wi-Fi Mode” from the menu at the top right of the screen.
- Choose your 2.4GHz Wi-Fi network, enter the password, then tap “Next”.
- Follow the app instructions to connect your phone to the device.
- Once successful, the Wi-Fi icon will stop flashing and stay lit.



NOTE:

If multiple users need to control the machine, please have the original user add others via “Family Management” in the app.



1. **Device Settings**
Change the name of the device.
2. **Power**
Turn the dehumidifier on or off.
3. **Mode Setting**
Select operation mode: Low, High or Sleep.
4. **Indoor Humidity**
Displays current indoor humidity (%RH).
5. **Indoor Temperature**
Displays current indoor temperature.
6. **Displays current mode status.**
7. **Humidity Setting**
Set a target humidity value from 35% to 85% (in 5% increments), or select "Continuous" mode for nonstop dehumidification.
8. **Backlight setting**
The backlight brightness can be set to levels L0 through L5, or H.
9. **Timer setting**
 - Set auto-off timer (1–12 hours) or Cancel.
 - Remaining countdown time is shown in the app.
10. **Temperature Unit Setting**
Select temperature unit: °C or °F.
11. **Swing Setting**
The louver angle can be set to HOLD, UP, FRONT, or WIDE.
12. **Schedule**
Create on/off schedules for automatic operation.

