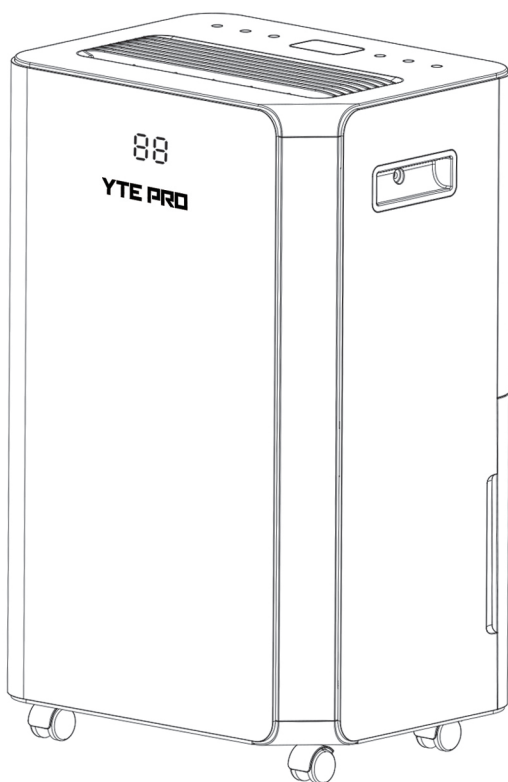


USER MANUAL

YTE PRO

Dehumidifier

D068B



PLEASE KEEP THIS MANUAL CAREFULLY FOR FUTURE REFERENCE.
FOR HOUSEHOLD USE ONLY.

REGISTER
NOW!

24 months
Warranty

As a special thank-you for registering your YTE PRO unit, you'll automatically receive an additional 12 months added to your limited manufacturer's warranty!

All you need to do is send your order ID to our Email: prosupport@ytetech.com, or enter your order ID to activate the extended warranty online at <https://ytetech.com/?vipwarranty>

This warranty only cover orders from authorized brand online stores and our official website. We are not responsible for any purchases from other distribution channels.



Any questions, please REACH OUT to YTE PRO before returning it, as we provide hassle-free after-sales support.



FREE upgrade to FULL Replacement Guarantee - no need to return.



Once registered, you will be ensured that if anything goes wrong with your product, we will either send you a brand new unit as a replacement (Absolutely FREE) or provide a FULL refund of your order.



Just send your Amazon Order ID to Email prosupport@ytetech.com or scan the QR code to activate the extended warranty.



Send:

prosupport@ytetech.com

Subject:

Warranty

Order ID:



NOTE: Must register within 7 days after receiving your new product.

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BEFORE FIRST USE: To prevent any internal damage, it is very important to keep the dehumidifier upright throughout their journey. Please leave it standing upright and outside the box for **24 HOURS** before plugging it in.

Place the dehumidifier on a firm, level surface in an area with at least 30cm of free space around it to allow for proper air circulation.

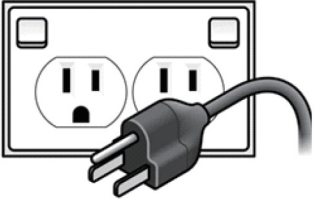
Do not cover the intake or outlet of the dehumidifier with cloths or towels.

PART I. Precautions for Safety Use

To prevent injury to the user or other people and property damage, the following instructions must be followed when using the dehumidifier. Incorrect operation due to disregard of instructions may cause harm or damage.

1. Do not exceed the rating of the power outlet or connection device.
2. Do not operate or turn off the dehumidifier by plugging in or unplugging the device. Use the control panel instead.
3. Do not use if the power cord is broken or damaged.
4. Do not modify the power cord length or share the outlet with other appliances.
5. Do not touch the plug with wet hands.
6. Do not install the dehumidifier in a location that may be exposed to combustible gas.
7. Do not place the dehumidifier near a heat source.
8. Disconnect the power if strange sounds, smell, or smoke comes from the dehumidifier.
9. You should never try to take apart or repair the dehumidifier by yourself.
10. Make sure to turn off and unplug the dehumidifier before cleaning.
11. Do not use the dehumidifier near flammable gas or combustibles, such as gasoline, benzene, thinner, etc.
12. Do not drink or use the water drained from the dehumidifier.
13. Do not take the bucket out while the dehumidifier is working.
14. Do not use the dehumidifier in small spaces.
15. Do not place the dehumidifier in places where it may be splashed by water.
16. Place the dehumidifier on a level, sturdy section of the floor.
17. Do not cover the intake or outlet of the dehumidifier with cloths or towels.
18. Do not clean the appliance with any chemicals or organic solvent, e.g. Ethyl acetate, gasoline.
19. This appliance is not intended for locations near to flammable or combustible gas.
20. Care should be taken when using the dehumidifier in a room with the following persons: infants, children and the elderly.
21. For people who are sensitive to humidity, do not set the humidity level too low on the dehumidifier.
22. Never insert your finger or other foreign objects into grills or openings. Take special care to warn children of these dangers.
23. Do not place a heavy object on the power cord and make sure that the cord is not compressed.
24. Do not climb on or sit on the dehumidifier.
25. Always insert the filters securely. Make sure to clean the filter once every month.
26. If water enters the dehumidifier, turn the dehumidifier off and disconnect the power, contact Customer Service (prosupport@ytetech.com) in order to avoid a hazard.
27. Do not place flower vases or other water containers on top of the dehumidifier.

ELECTRICAL INFORMATION



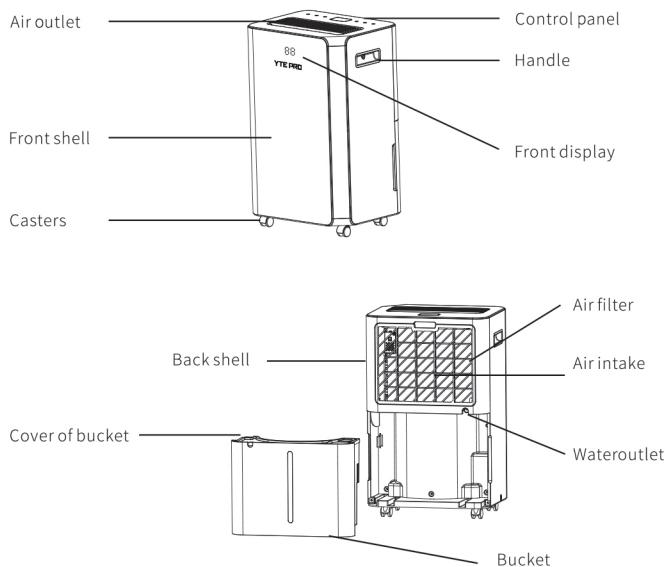
- Be sure the dehumidifier is properly grounded. To minimize shock and fire hazards, proper grounding is important. This power cord is equipped with a three-prong grounding plug for protection against shock hazards.
- Your dehumidifier must be used in a properly grounded wall socket. If your wall socket is not adequately grounded or protected by a time delay fuse or circuit breaker, have a qualified electrician install the proper socket.
- Avoid fire hazard or electric shock. Do not use an extension cord or an adapter plug. Do not remove any prong from the power cord.



Warning

- 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 are closely supervised and instructed concerning use of the appliance by a person responsible for their safety. Close supervision is necessary when any appliance is used by or near children. Children should be supervised to ensure that they do not play with the appliance.
- If the supply cord is damaged, it must be replaced by qualified personnel. Please contact Customer Service (prosupport@ytetech.com) in order to avoid hazard.
- Prior to cleaning or other maintenance, the dehumidifier must be disconnected from the supply mains.
- Do not install the dehumidifier in a location that may be exposed to combustible gas.
- If combustible gas accumulates around the dehumidifier, it may cause fire.
- If the dehumidifier is knocked over during use, turn off the dehumidifier and unplug it from the main power supply immediately. Visually inspect the dehumidifier to ensure there is no damage. If you suspect the dehumidifier has been damaged, contact Customer Service (prosupport@ytetech.com) for repair or replacement.
- During a thunderstorm, the power must be cut off to avoid damage to the dehumidifier due to lightning.
- Do not run the cord under carpeting. Do not cover the cord with throw rugs, runners, or similar coverings. Do not route the cord under furniture or appliances. Arrange the cord away from traffic area and where it will not be tripped over.
- To reduce the risk of fire or electric shock, do not use this dehumidifier with any solid-state speed control device.
- The dehumidifier shall be installed in accordance with national wiring regulations.

PART II. Parts Description



ACCESSORIES (placed into the package)



Drain Hose (1pc- length of 3.28 ft.)

Note: It is recommended that a Dehumidifier Drain Hose -7/16" (11 mm) of ID. Make sure there are no kinks or elevations in the hose.

PART III. Operation

Operation
Guide



PLACEMENT

- This unit may have been tilted or placed upside down during shipping. To ensure this device works properly, please ensure this unit is upright for at least 24 hours before initial use.
- This dehumidifier is designed to operate with a working environment between 41°F (5°C) and 95°F (35°C).

Casters (Installed at four points on the bottom of the dehumidifier)

- Do not force casters to move over carpet, or move the dehumidifier with water in the bucket.
- (The dehumidifier may tip over and spill water.)

SMART FUNCTIONS

- Auto Shut Off

When the bucket is full or the humidity setting is reached, the dehumidifier will automatically shut off.

- Auto Defrost

When frost builds up on the evaporator coils, the compressor will cycle off and the fan will continue to run until the frost disappears.

- Bucket Full Indicator Light

The Full indicator glows when the bucket is full or not in the correct position.

- Auto-Restart

If the dehumidifier shuts off unexpectedly due to power being cut, the dehumidifier will restart with the previous function setting automatically when the power resumes.

CONTROL PANEL



POWER button

Press to turn the dehumidifier on and off.



Mode button

Press the mode button to switch between Auto , Continuously dehumidify  and Sleep mode .

Auto mode(LED screen: icon  shows) :

When environmental humidity $\geq$ set humidity +3%, the fan and compressor starts working after 3 seconds.

When environmental humidity $\leq$ set humidity -3%, the compressor and fan stops working after 30 seconds' delay.

Note: Both fan speed and humidity setting can be adjusted under Auto mode.

Continuously dehumidify mode(LED screen:  icon shows): Under this mode, The machine will run in high fan speed continuously.

Note: Under continuously dehumidify mode, fan speed is adjustable, humidity setting can not be adjusted.

Sleep mode(LED screen: icon  shows): In sleep mode, all indicator lights and display screen will be off except icon .

When room humidity $\leq 57\%RH$, the compressor & fan will stop working.

When room humidity $\geq 63\%RH$, fan & compressor will start working.

Note: Under sleep mode, when the bucket is full, machine will not alarm, but the bucket full indicator light will be on.



Timer button

Press the timing button to set timing / check timing / cancel timing.

1. In the non-timing state: Press the timing button to enter the timing setting state, icon  lights up. The digital screen flashes to display the timing time. During the flashing period of the digital screen, press the HUM/SET button  to adjust the timing time (0 - 24h). Machine will turn off after setting time reach.

2. In the timing state: Press the timing button, and the digital screen flashes to display the remaining timing time. Press the timing button again during the flashing period of the digital screen to cancel the timing.



Fan Speed button

Press this Fan Speed button to switch the fan speed between high  and low .



Adjust button

Press **Adjust button** to set humidity and timing time.

To set desired humidity, press **Adjust button** one time to add 5% humidity value, the humidity adjusting follow the order as 30% - 35% - 40% - 45% - 50% - 55% - 60% - 65% - 70% - 75% - 80% - 30% cycle.

To set timing time, press Timer button to entry Timer state, then press **Adjust button** one time to add 1 hour timing value, the timing follow the order as below:

00-01-02-03-04-05-06-07-08-09-10-11-12-13-14-15-16-17-18-19-20-21-22-23-24-00 cycle



Anion /Child-lock

When dehumidifier is running, press one time to turn on/off Anion purify function.

Anion purify function is on by default.

When anion purify function is on, icon  lights up.

Long press this button for 3 seconds to engage **Child-lock** function.

When **Child-lock** is engaged, icon  lights up, all buttons without response when pressing.

Long press this button for 3 seconds to switch off **Child-lock** function

Front display

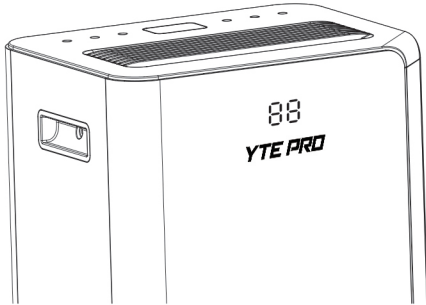
Shows the same number (humidity/ timing time) with the LED screen.

When setting desired humidity, the front display shows the setting humidity.

When setting timing time, the front display shows the setting time.

When machine is running normally, the front display shows the current humidity.

Note: Display is off when machine is on sleep mode.



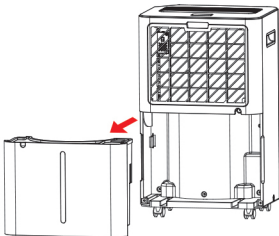
PART IV. Drainage

There are two ways of removal collected water produced by the unit.

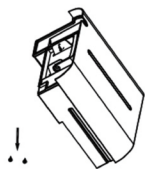
A. Manual draining: Empty the bucket by manual.

- When the tank is full, machine will buzz for 5 times, and the “Bucket Full ” icon  will light up, screen shows "FL".
- Press the POWER button to turn off the machine.
- Pull and slightly slide the bucket out of the body of the dehumidifier.
- Empty the bucket.
- Clean the bucket and replace the cover of bucket.
- Replace the empty bucket back into the unit.

1. Pull out the bucket slightly.

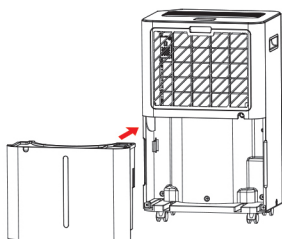


2. Remove the cover of bucket and empty the bucket.



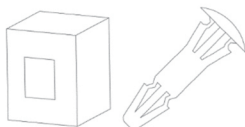
3. Replace the cover of bucket.

Replace the bucket back to machine.



Warning

Do not discard the magnets and plastic rivets in the bucket. Otherwise, the dehumidifier cannot stop working automatically when bucket is full, and the condensed water overflow will damage the floor of the room.

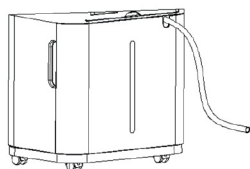


B. Continuous draining: Water can be automatically be emptied into a floor drain by attaching the dehumidifier to drain hose.

1. Take out and straighten the drain hose.

2. Insert one end of the drain hose into the drain outlet at the top of the tank. Lead the drain hose to the floor drain or a suitable drainage facility, the drainage facility should be lower than the drain outlet of the dehumidifier.

Note: When the continuous drain feature is not being used, remove the drain hose from the outlet directly, then water will drain into the bucket.





Warning

- Do not block the drainage outlet or drainage hose, if blocked, condensed water may overflow and result to water leakage.
- Do not bend the drain hose. The height of the drainage hose should be lower than the drainage outlet.
- Do not submerge the end of drainage hose into water, otherwise it may cause "Air Lock" in the pipe, the water may not flow smoothly and result to water leakage.

PART V. Care and Cleaning



Warning

Turn the dehumidifier off and remove the plug from the wall outlet before cleaning.
Clean the dehumidifier with water and mild detergent.
Do not use bleach or abrasives.

1. Clean the Grille and Case

Do not splash water directly onto the main unit. Doing so may cause an electrical shock, cause the insulation to deteriorate, or cause the unit to rust.

The air outlet grilles get soiled easily. Use a vacuum attachment or brush to clean.

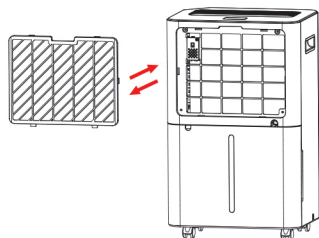
2. Clean the bucket

Clean the bucket with water and mild detergent every two weeks.

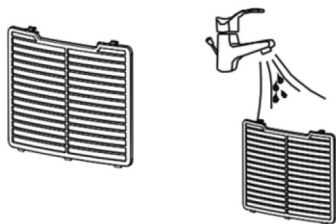
3. Clean the air filter

Clean the filter with water at least once every 30 days.

3.1 Disassemble the filter.

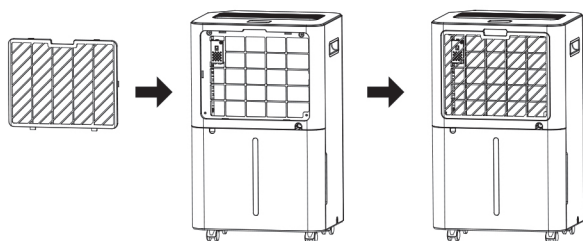


3.2 Rinse under a running water or using a vacuum to clean the dust.



3.3 Replace the filter carefully.

Note: Before replacing the filter, please dry it indoor naturally after Rinsing under running water.



4. Storing the dehumidifier

Store the dehumidifier when it will not be used for a long time.

4.1 After turning off the dehumidifier, wait one day until all water in the internal of the dehumidifier flows into the bucket, and then empty the bucket.

4.2 Clean the main dehumidifier, bucket and air filter.

4.3 Cover the dehumidifier with a plastic bag.

PART VI. Troubleshooting

Before contacting customer service, reviewing this list can save time. This list includes the most common occurrences that are not the result of defective workmanship or materials in this dehumidifier.

PROBLEM	CAUSE	SOLUTION
Dehumidifier does not start.	Plug was not plugged in the socket properly.	Make sure the plug is inserted properly into the outlet.
	Dehumidifier has reached its pre-set level or bucket is full.	When humidity rise, machine will start automatically.
	Bucket is not in the correct position.	Check the bucket, replace it in the correct position.
Dehumidifier does not dry the air as it should.	Windows or doors are open to outdoors.	Check that all doors, windows and other openings are securely closed.
	There is a water vapor source in the room.	Do not use a dehumidifier in a room with water vapor.
	Curtains, blinds or furniture blocked the vents of dehumidifier.	Make sure there are no curtains, blinds or furniture blocking the air intake or outlet of the dehumidifier.
	Room temperature is too low, below 5°C (41°F).	Machine will not work when room temperature below 5°C (41°F), Screen will show error code “CH”.
	The humidity level may not be set low enough.	Set lower humidity.
Frost appears on the coils.	This is normal.	The dehumidifier has Auto-defrost feature.
Water on floor.	The dehumidifier was placed on uneven floor.	Place the dehumidifier on a smooth, level floor.
	Drain hose connection may be loose.	Check and straighten the drain hose.
Water does not drain from the hose.	Hoses more than 5 feet long may not drain properly. Using our given drain hose is suggested.	It is recommended to keep the hose as short as possible for proper draining. The hose must be placed lower than the bottom of the dehumidifier, and be kept flat and smooth without kinks.

Error code.	FL	Bucket is full or Bucket is not in right position.	Empty the Bucket and replace it in the right position.
	E2	Humidity sensor dampened or failure.	Contact after sales. Support email: prosupport@ytetech.com
	CL	Display when room temperature is below 5°C(41°F).	Normal. The compressor and fan will stop working under this condition.
	CH	Display when room temperature is above 35°C(95°F).	Normal. The compressor and fan will stop working under this condition.
	LO	Display when room relative humidity bellows 20%RH.	Normal. The compressor and fan will stop working under this condition.
	HI	Display when Room relative humidity is above 90%RH.	Normal. The compressor and the fan will keep running under this condition.

PART VII. Safety Indexes

Product name	Dehumidifier
Product model	D068B
Voltage	120V~60Hz
Power	205W
Dehumidify capacity	50 Pints/D (95°F/90%RH)
Refrigerant /Charge	R134a / 4.59oz
Work temperature	5°C/41°F - 35°C/95°F
The max volume of bucket	4300ML

PART VIII. Warranty

Thank you for purchasing our product, which has been made to meet high quality standards. The manufacturer's warranty covers the product for a period of 12 months from the date of purchase against manufacturing faults.

Any questions, please feel free to contact us:

 prosupport@ytetech.com

 <https://ytetech.com>

 facebook.com/ytetech

Through the following channels,
you can quickly contact us.



prosupport@ytetech.com



<https://ytetech.com>



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