

Cycle and option descriptions



This information covers several different models.

Your dishwasher may not have all of the cycles and options described.

CYCLES	
Auto	Load and soil sensing cycle. This cycle is optimized to achieve improved cleaning with minimal water and energy for all soil levels.
Heavy	Targets toughest food soils. Use for hard-to-clean heavily soiled pots, pans, casseroles, and tableware.
Normal	This cycle is recommended to completely wash a full load of normally soiled dishes. Selecting this cycle will default to the options recommended for normal amounts of food soil. The energy label is based on this cycle.
Express 60min	When you need fast results, the Express Wash will clean dishes using slightly more water and energy.
Energy Saver	This program achieves the purpose of saving water and energy by extending the washing time.
Delicate	Use for rinsing dishes, glasses, and silverware.
Pots&Pans	High-temperature and high-pressure cleaning, equipped with zone-enhanced wash arms and pot supports, is specifically designed for pots, casserole dishes and utensils with stubborn oil stains.
Rinse Only	Use for rinsing dishes, glasses, and silverware that will not be washed right away. Do not use detergent.

Cycle times may increase depending on water temperature, heavy soil condition, dish load size, and options selected.

Adding options will add time to cycle. See options information.

OPTIONS	
Delay	According to your needs, extend the start of the washing.
Sanitize	By increasing the temperature of washing, the disinfection effect is achieved.
Half Load	When you don't need to wash a lot of tableware, choosing this function, you can achieve the purpose of saving water and electricity.
Storage	A dedicated storage sequence maintains fresh air inside the dishwasher cavity.
Machine Care	A dedicated maintenance program is used to clean the inner cavity, remove oil stains and limescale.
Sabbath/Door WakeUp Mode	To turn this option ON/OFF, press and hold the Cycle Select "Storage" and "Machine care" pads for 5 seconds, close the door and wait 3 minutes for the dishwasher to go into sleep mode. In the OFF mode, the control display, control sounds, and interior lights (on some models) will not respond to the door opening/closing. This mode can be used when observing certain religious holidays such as the Sabbath. To activate the control and interior lights (on some models), press any pad.

Cycle and option descriptions

CONTROL	PURPOSE	COMMENTS
 Start/Resume	Press to start a wash cycle.	If the door is opened during a cycle or power is interrupted, Startindicator light flashes. Cycle will not resume until door is closed and Start is pressed. NOTE:After a cycle is started (ever if Delay Hours has been selected,if the door is open longer than 4 Seconds, the start will flash until you press the button again. Then close the door to start the wash cycle.
	Used for power on and power off.	Press 0.5 seconds to turn it on in shutdown state. Press and hold for seconds to turn off the machine when it is working.
Sanitize  Half Load	Control Lock avoids unintended use of dishwasher between cycles or cycle and option changes during a cycle.	To turn on Lock, press and hold Sanitize+Half load for 3 seconds. Control Lock LED will stay on, indicating that it is activated and all buttons are disabled. If you press any button while your dishwasher is locked, you will hear "Beep, beep, beep"sound reminder. Dishwasher door can still be opened/closed while controls are locked. To turn off Lock, press and hold Sanitize+Half load for 3 seconds. LED turns off.
 Open Dry light	Automatic door opening during drying stage.	The "Open Dry light" is on by default. Press and hold the "Storage" button for 3 seconds to turn off the "Open Dry light" and disable the "Open Dry" function in the current mode.

Cycle and option descriptions

Canceling a Cycle

1. Press and hold On/Off for 3 seconds to turn off the machine .
2. Press and hold START for 5 seconds. Dishwasher go into drain mode and will shutdown automaticlly after 60 seconds.

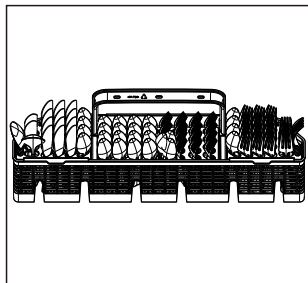
Changing a Cycle After Dishwasher Is Started

You can interrupt a cycle and restart the dishwasher from the beginning using the following procedure.

1. Press and hold On/Off for 3 seconds to turn off the machine.
2. Press 0.5 seconds On/Off to turn on dishwashe.
3. Select new cycles and options.
4. Press START.

Dishwasher features

Your dishwasher may have some or all of these features.



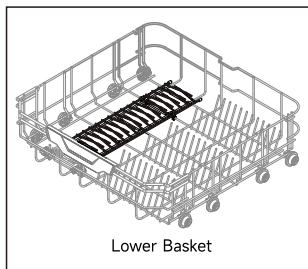
Silverware basket

Use suggested loading patterns, as shown, to better clean the silverware.

Use the slots in the cover to keep the silverware separated for optimum wash.

If the silverware does not fit into the designated slots, rotate the covers upward to remove them and mix silverware types to keep them separated.

Load knives down, forks up, and alternate spoons for best cleaning results.



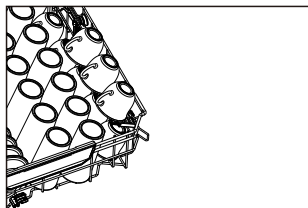
Lower Basket

Folding Tines

The Folding Tines located in the back left corner (lower rack) provide convenient loading space for large, bulky items such as pots, pans, and mixing bowls.

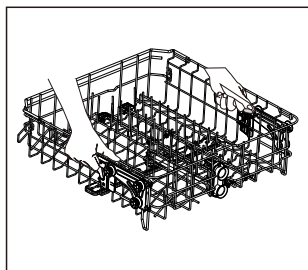
To lower the tines:

Gently push the tines out of each holder toward the center and lay the tines down.



Cup Shelf

Fold down the extra shelf on the left-hand or right-hand side of the top rack to hold additional wine glasses, stemware, or long items such as utensils and spatulas.



Adjustable Upper Racks

The Adjustable Upper Rack can be raised or lowered to accommodate taller plates, platters, pots, or pans in the upper or lower racks. Full size dinner plates can be loaded in the lower rack in the upper position.

NOTE: Always unload racks before adjusting.

To raise the rack, press both rack adjusters and lift the rack until it is in the up position and level. To lower the rack, press both rack adjusters and slide the rack back to its lower position. After adjusting the upper rack, check that all spray arms turn freely.

Stack-Rack Shelves

Increase loading flexibility - items such as casserole dishes stay stable while the folding shelf allows you to load smaller items on top.

User-maintenance instructions

EN

Cleaning the Exterior	Clean the exterior of dishwasher with a soft, damp cloth and mild detergent. If your dishwasher has a stainless steel exterior, a stainless steel cleaner, such as affresh Stainless Steel Cleaner is recommended. Avoid using abrasive cleaning products on the exterior of the dishwasher.
Cleaning the Interior	Clean the interior of the dishwasher with a paste of powdered dishwasher detergent and water or use liquid dishwasher detergent on a damp sponge to clean the cooled-down interior. A white vinegar rinse may remove white spots and film. Vinegar is an acid and using it too often could damage your dishwasher. Put 2 cups (500 mL) white vinegar in a glass or dishwasher-safe measuring cup on the bottom rack. Run the dishwasher through a complete washing cycle. Do not use detergent. Vinegar will mix with the wash water.
Dishwasher Maintenance Procedure Removal of Hard Water/Filming	Use of a monthly maintenance product such as affresh Dishwasher Cleaner is recommended. Dishwasher Cleaner tablet in main wash compartment of detergent dispenser. Select a Normal cycle and start the dishwasher. NOTE: We recommend the use of high quality premeasured detergent tablets or packs, and the use of rinse aid for regular daily use. If you have a drain air gap, check and clean it if the dishwasher isn't draining well.
To Reduce Risk of Property Damage During Vacation or Extended Time Without Use.	When you will not be using the dishwasher during the summer months, turn off the water and power supply to the dishwasher. Make sure the water supply lines are protected against freezing conditions. Ice formations in the supply lines can increase water pressure and cause damage to your dishwasher or home. Damage from freezing is not covered by the warranty. When storing your dishwasher in the winter, avoid water damage by having your dishwasher winterized by authorized service personnel.

First try the solutions suggested here. If you need further assistance or more recommendations that may help you avoid a service call, refer to the warranty page in this manual and scan the code with your mobile device.

Contact us by mail with any questions or concerns at the address below:

Please include a daytime phone number in the correspondence.

PROBLEM	SOLUTION
DISHWASHER DOES NOT RUN	NOTE:It is normal for the dishwasher to repeatedly pause several times during a cycle. If the Start/ lightning is blinking: Top control models: press START and close the door within 4 seconds. Be sure the door is closed and latched. Check that there is not an interference with large casserole dishes and the wash system at the back of the dishwasher. Check to see if any items are protruding through the bottom or back of the rack. Also check to see if tall items are hitting the upper rack or spray arm. Adjust loading as necessary to ensure door is closed and latched. Press START, or open and close the door before selecting your cycle/option. Controls must be awakened after a period of inactivity. Be sure the Control/Lock feature is not on. If the control lock indicator is lit, press and hold Sanitize+Half load for 3 seconds. The control lock LED will turn off and you can then operate the controls. Be sure you have selected a cycle. See "Cycle and Option Descriptions"section. Be sure there is power to the dishwasher. A circuit breaker or fuse may have tripped. If lights other than Start/Resume blink and the unit will not run, you will need to call for service.
DETERGENT REMAINS IN THE DISPENSER OR TABLET IS ON BOTTOM OF TUB	Check for dishware such as cookie sheets, cutting boards, or large containers, etc., that may be blocking the detergent dispenser from opening properly. Be sure your detergent is fresh and lump free. If it has not completed, you will need to resume the cycle by closing the door and pressing Start.
CYCLE RUNS TOO LONG	NOTES: To use less water and reduce energy consumption you will encounter cycles that typically run for up to 3 hours. Efficient dishwashers run longer to save water and energy, just as driving a car slower saves on gas. water heater setting of 120°F(49°C)is best. The dishwasher will delay longer while heating cooler water. Some options will add time to the cycle. See "Cycle and Option Descriptions" section. Run the hot water at a faucet close to the dishwasher before starting the cycle.

Troubleshooting

PROBLEM	SOLUTION
DISHWASHER NOT DRYING	NOTE: Plastic and items with nonstick surfaces are difficult to dry because they have a porous surface which tends to collect water droplets. Towel drying may be necessary. Use of rinse aid along with the Open Dry option is needed for proper drying. Proper loading of items can affect drying. (See specific loading instructions within this guide.) Glasses and cups with concave bottoms hold water. This water may spill onto other items when unloading. Unload the bottom rack first. Locate these items on the more slanted side of the rack for improved results.
WILL NOT FILL	Be sure the water is turned on to the dishwasher. Check that the dispense and spray is free from obstructions. See "Parts and Features" section. Check for suds in the dishwasher. If foam or suds are detected, the dishwasher may not operate properly or may not fill with water. See "Blinking Lights" in "Troubleshooting" section.
WATER REMAINS IN THE TUB/WILL NOT DRAIN	Be sure the cycle has completed.(The cycle light will be on in the display. If it has not. resume the cycle by: Top control models: pressing Start and closing the door within 4 seconds. If dishwasher is connected to a food waste disposer, be sure the knockoutplug has been removed from the disposer inlet. Check for kinks in the drain hose. Check for food obstructions in the drain or disposer. Check your house fuse or circuit breaker.
HARD WATER (WHITE RESIDUE ON DISHWASHER INTERIOR OR GLASSWARE)	NOTE: Extremely hard water mineral deposits can cause damage to your dishwasher and make it difficult to achieve good cleaning. water softener is strongly recommended if your hardness is 15 grains or more. If a water softener is not installed, the following steps may help: Use a commercial cleaner designed for dishwashers once per month. Always use a rinse aid.Always use fresh high quality tablets or packs of detergent for improved performance. Use a detergent booster/water softener additive designed for dishwashers.

Troubleshooting

PROBLEM	SOLUTION
ODORS	NOTE: If the dishwasher is not used daily, you can run a Rinse cycle with the partial load until a full load is ready to run. Run a vinegar rinse through the dishwasher by putting 2 cups (500 mL) of white vinegar in an upright glass measuring cup in the lower rack. Run a Normal cycle with the Open Dry option turned off. Do not use detergent. The dishwasher may not be draining properly. See "Water Remains In The Tub/Will Not Drain" in the "Troubleshooting" section.
NOISY	Surging sounds can occur periodically throughout the cycle while the dishwasher is draining. Normal water valve hissing may be heard periodically. normal snap sound may be heard when the detergent dispenser opens during the cycle. you can hear the normal sound reminder when the door opens automatically. Improper installation will affect noise levels. Be sure the filters are properly installed. thumping sound may be heard if items extend beyond the racks and interfere with the wash arms. Readjust the dishware and resume the cycle.
FOOD SOILS REMAIN ON DISHES	Be sure the dishwasher is loaded correctly. Improper loading can greatly decrease the washing performance. See "Dishwasher Use" section. Select the proper cycle and option for the type of soils. The Heavy cycle with the Hi Temp option can be used for tougher loads. Be sure the incoming water temperature is at least 120°F(49°C). Use the proper amount of fresh detergent. More detergent is needed for heavier-soiled loads and hard water conditions. Scrape food from dishes prior to loading (do not prerinse).
DISHES DIRTY/SUDS IN DISHWASHER/ CYCLE NOT COMPLETE	If foam or suds are detected by the dishwasher sensing system, the dishwasher may not operate properly or may not fill with water. Suds can come from: Using the incorrect type of detergent, such as dish detergent for hand washing dishes, laundry detergent, or hand soap. Not replacing the rinse aid dispenser cap after filling (or refilling) the rinse aid. Using an excessive amount of dishwasher detergent. Inadequate rinsing off detergent from dishes washed by hand before loading them into the dishwasher. Call for service. If no water was present in the machine at any time during a heated wash cycle the cycle will end and the Clean indicator will not come on. See "Will Not Fill" in the "Troubleshooting" section.

Troubleshooting

PROBLEM	SOLUTION
DAMAGE TO DISHWARE	Improper loading can cause dishes to become chipped or damaged. (See specific loading instructions within this guide.)
BLINKING LIGHTS	Blinking indicators will occur when the cycle is paused or when the cycle has been interrupted by opening the door. If the Start light is blinking, press Start and close the door within 4 seconds. See "Start a Cycle" in the "Dishwasher Use" section. If the Clean light or any other lights are blinking and the dishwasher will not run, call for service.
CLOUDY OR SPOTTED DISHWARE (AND HARD WATER SOLUTION)	Add or adjust the amount of liquid rinse aid for better drying and to reduce spotting. See "Detergent and Rinse Aid" section. Use the correct amount of detergent. Confirm that the cloudiness is removable by soaking the item in white vinegar for 5 minutes. If the cloudiness disappears, it is due to hard water. Adjust the amount of detergent and rinse aid. See "Hard Water (White Residue on Dishwasher Interior or Glassware)" in the "Troubleshooting" section. If it does not come clear, it is due to etching (see below). Be sure the incoming water temperature is set at 120°F(49°C). Try using the Hi Temp and Sanitize options. To remove spotting, run a vinegar rinse through the dishwasher. Wash and rinse the affected dishware and load into dishwasher. Remove all silverware and metal items. Put 2 cups (500 mL) of white vinegar in a glass measuring cup in the lower rack. Run a Normal cycle with the heated dry option turned off. No detergent is needed.
ETCHING (PERMANENT CLOUDINESS)	This is an erosion of the surface of the glassware and can be caused by a combination of: water that is too hot, from using too much detergent with soft water, or by pre-washing. Detergent needs food soil to act upon. If etching has occurred, the glassware is permanently damaged. To avoid further etching, adjust the detergent amount to match the water hardness, stop pre-washing.
LEAKAGE	Be sure dishwasher has been installed properly and is level. Suds can cause the dishwasher to overflow. Measure the detergent accurately and use only detergents designed for use in a dishwasher. Less detergent is needed in soft water. Try another brand of detergent if sudsing continues. To avoid rinse aid leaking from the dispenser, be sure the lid is securely attached and avoid overfilling.
TUB IS DISCOLORED	High iron content in the water can discolor the tub. Tomato-based foods can discolor the tub or dishware. Large amounts of tomato-based foods should be removed from the dishes before loading. citrus-based cleaner can be used to clean.

Error codes

When some malfunctions happen, the appliance will display error codes to warn you.

Codes	Meanings	Reasons	Possible Causes
E1	Overflow fault	1. Using non-professional dishwashing powder 2. External water accumulation flowing into the machine 3. Water leakage of dishwasher 4. The drain pipe is blocked, folded, or too high above the ground 5. The machine is installed unbalanced	1. Please contact after-sales service 2. Please contact after-sales service 3. Please contact after-sales service 4. Unclog the pipe to avoid being broken Adjustment and balance with the ground
E2	Fault in inlet valve	The inlet valve does not work	Contact the manufacturer for after-sales service
E6	Failure in NTC	NTC is not working	Contact the manufacturer's after-sales service
E8	Failure in Auto-open	Auto-open door is not working	Contact the manufacturer's after-sales service
E9	Communication Failure	Communication exception	Contact the manufacturer's after-sales service
E11	Abnormal water inlet/water shortage	Too low water pressure Blockage/breakage of inlet pipe The faucet is not turned on Others	1. Check whether the water pressure is between 0.04-1.0MPa 2. Unclog the pipe to avoid any damage 3. Check whether the faucet is turned on you can hear the normal sound reminder when the door opens automatically 4. Contact after-sales service

Wash cycle information

Program	Description of Cycle	Program	Sanitize	Half Load
Auto (super H)	cycle time(Open Dry)	153min	164min	152min
	cycle time(NO Open Dry)	170min	181min	169min
	Water(L)	4.76gal(18L)	4.76gal(18L)	4.23gal(16L)
	Pre Wash	Water inlet Temperature		
	Main Wash	131F (55°C)	131F(55°C)	131F(55°C)
	Rinse	140F(60°C)	158F(70°C)	140F(60°C)
Auto(H)	cycle time(Open Dry)	134min	146min	133min
	cycle time(NO Open Dry)	151min	163min	150min
	Water(L)	3.75gal(14.2L)	3.75gal(14.2L)	3.17gal(12L)
	Pre Wash	Water inlet Temperature		
	Main Wash	131F(55°C)	131F(55°C)	131F(55°C)
	Rinse	140°F(60°C)	158F(70°C)	140F(60°C)
Auto(M)	cycle time(Open Dry)	127min	138min	125min
	cycle time(NO Open Dry)	144min	155min	142min
	Water(L)	3.75gal(14.2L)	3.75gal(14.2L)	3.17gal(12L)
	Pre Wash	Water inlet Temperature		
	Main Wash	122°F(50°C)	122F(50°C)	122°F(50°C)
	Rinse	140°F(70°C)	158F(70°C)	140F(60°C)
Auto(L)	cycle time(Open Dry)	119min	130min	126min
	cycle time(NO Open Dry)	136min	147min	143min
	Water(L)	2.88gal(10.9L)	2.88gal(10.9L)	2.62gal(9.9L)
	Pre Wash	Water inlet Temperature		
	Main Wash	131F(45°C)	113F (45°C)	113F(45°C)
	Rinse	140F(60°C)	158F(70°C)	140F(60°C)
Heavy	cycle time(Open Dry)	165min	174min	164min
	cycle time(NO Open Dry)	182min	191min	181min
	Water(L)	5.7gal(21.6L)	5.7gal(21.6L)	4.75gal(18L)
	Pre Wash	122F(50°C)	122F(50°C)	122F(50°C)
	MainWash	131F(55°C)	131F(55°C)	131F(55°C)
	Rinse	158F(70°C)	158F(70°C)	158F(70°C)
Energy Saver	cycle time(Open Dry)	148min	160min	n/a
	cycle time(NO Open Dry)	165min	177min	n/a
	Water(L)	3.01gal(11.4L)	3.01gal(11.4L)	n/a
	Pre Wash	Water inlet Temperature		
	Main Wash	113F(45°C)	113F (45°C)	n/a
	Rinse	140F(60°C)	158F(70°C)	n/a
Normal (super H)	cycle time(Open Dry)	144min	156min	143min
	cycle time(NO Open Dry)	161min	173min	160min
	Water(L)	5.34gal(20.2L)	5.34gal(20.2L)	4.75gal(18L)
	Pre Wash	Water inlet Temperature		
	Main Wash	131F(55°C)	131F(55°C)	131F(55°C)
	Rinse	140F(60°C)	158F(70°C)	140F(60°C)

Wash cycle information

Program	Description of Cycle	Program	Sanitize	Half Load
Normal (H)	cycle time(Open Dry)	125min	137min	124min
	cycle time(NO Open Dry)	142min	154min	141min
	Water(L)	3.54gal(13.4L)	3.54gal(13.4L)	3.17gal(12L)
	Pre Wash	Water inlet Temperature		
	Main Wash	131F(55°C)	131F(55°C)	131F(55°C)
	Rinse	140F(60°C)	158F(70°C)	140F(70°C)
Normal (M)	cycle time(Open Dry)	112min	123min	111min
	cycle time(NO Open Dry)	129min	140min	128min
	Water(L)	3.54gal(13.4L)	3.54gal(13.4L)	3.17gal(12L)
	Pre Wash	Water inlet Temperature		
	Main Wash	122F(50°C)	122F(50°C)	122F(50°C)
	Rinse	140F(60°C)	158F(70°C)	140F(60°C)
Normal (L)	cycle time(Open Dry)	110min	121min	109min
	cycle time(NO Open Dry)	127min	128min	126min
	Water(4)	2.67gal(10.1L)	2.67gal(10.1L)	2.38gal(9L)
	Pre Wash	Water inlet Temperature		
	Main Wash	113F(45°C)	113F(45°C)	113F(45°C)
	Rinse	140F(60°C)	158F(70°C)	140F(60°C)
Delicate	cycle time(Open Dry)	117min	129min	116min
	cycle time(NO Open Dry)	134min	146min	133min
	Water(L)	3.70gal(14L)	3.70gal(14L)	3.17gal(12L)
	Pre Wash	Water inlet Temperature		
	Main Wash	113F(45°C)	45°C	45°C
	Rinse	140F(60°C)	158F(70°C)	140F(60°C)
Express 60min	cycle time(Open Dry)	60min	n/a	n/a
	cycle time(NO Open Dry)	75min	n/a	n/a
	Water(L)	2.8gal(10.5L)	n/a	n/a
	Pre Wash	113F(45°C)	n/a	n/a
	Main Wash	n/a	n/a	n/a
	Rinse	158F(70°C)	n/a	n/a
Pots&Pans	cycle time(Open Dry)	165min	174min	164min
	cycle time(NO Open Dry)	182min	191min	181min
	Water(L)	5.7gal(21.6L)	5.7gal(21.6L)	4.75gal(18L)
	Pre Wash	122F(50°C)	122F(50°C)	122F(50°C)
	MainWash	131F(55°C)	131F(55°C)	131F(55°C)
	Rinse	158F(70°C)	158F(70°C)	158F(70°C)
Rinse Only	cycle time(Open Dry)	n/a	n/a	n/a
	cycle time(NO OpenDry)	20min	n/a	n/a
	Water(L)	0.92gal(3.5L)	n/a	n/a
	Pre Wash	n/a	n/a	n/a
	Main Wash	n/a	n/a	n/a
	Rinse	n/a	n/a	n/a

Warranty Terms

Dear Customer,

Thank you for choosing Dreame products. In accordance with the provisions of the Consumer Protection Law and our sincere commitment to users, we will provide the following services based on this warranty card and valid proof of purchase:

Warranty Terms

This product provides a warranty period in accordance with the legal and regulatory requirements of the place of sale. Defects that occur within this warranty period under normal use and care can get related warranty service. If your product is faulty or you are experiencing difficulties to use this product and require assistance, please also contact with your local dealers or authorized after service center for help.

Warranty Does Not Cover the Following Parts

- Dishwasher water supply and drainage hoses;
- Built-in steam oven trays, steam plates, grill racks, and baking racks;
- Gas stove pot supports and inner/outer burner caps;
- Range hood decorative covers.

Warranty service does not apply under the following conditions

- Use of the machine outside a household environment or in public places;
- Product defects caused by the consumer's violation of product operation, storage, or transportation conditions;
- Consumable wear and tear of the product, such as battery capacity loss;
- Damage and defects caused by the following reasons:
 - Use, storage, or maintenance inconsistent with the operating instructions, as well as installation not in accordance with installation guidelines;
 - Consumable materials used during operation, such as detergents, cleaning agents, regeneration salts, rinse aids, maintenance agents, or other consumables not suitable for the product;
 - Repairs, modifications, alterations, or structural changes performed by the user or unauthorized personnel that cause product defects;
 - Damage caused by external factors unrelated to the manufacturer, including force majeure events (natural disasters, fire, lightning, etc.);
 - Intentional or negligent acts by consumers or third parties, including those causing mechanical damage to the product;
 - Consumable and wear parts.
- Installation and connection of electrical wiring, water supply, drainage, or gas must be performed by qualified professionals; otherwise, the warranty will be void.

If the equipment is transported and used in other EU/European Free Trade Association countries, its technical specifications (such as voltage, frequency, gas type, etc.) must be the same as in the original country of purchase. Provided that Dreame has a service network in the area, warranty terms can be consulted with the local representative in the country of use; otherwise, the warranty will be invalid.

Warranty Card

To access Dreame’s after-sales services, please fill out this warranty card carefully before purchase. We will establish a user profile based on your information to provide better service.

Warranty Card

Product Name:	Customer Name:
Product Model:	Customer Phone No.:
Manufacturing Serial No.:	Customer Address:
Purchase Date:	Purchase Store:
Contract No.:	Store Phone No.:

Repair Records

Repair Date:
Fault Description:
Handling Details:
Technician Signature:

After-sales Contact: dreamesupport@dreame.tech

Please complete this warranty card immediately upon purchasing Dreame products. Keep the warranty card safe; consumers do not need to mail it back to the company. Please bring the warranty card and the original valid invoice for any repairs.

Zhiyue Youchuang Technology (Suzhou) Co., Ltd.



Scan the QR Code

- To view the Digital User Manual

Contact us



Please contact:

- If you encounter any problems during use, you can scan the QR code on the right to obtain the service hotline number and call for consultation.

Manufacturer: Zhiyue Youchuang Technology (Suzhou) Co., Ltd.

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Version No.: 251113A1