

有迹 Pet's Journey Certificate of Compliance Date of Inspection <u>0425</u> Inspector <u>01</u>	Anti-Counterfeit Product Label
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Setup Video
QR Code



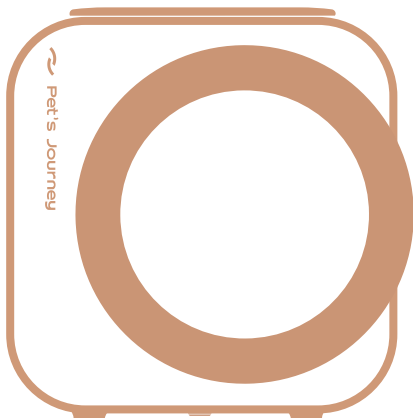
Pet's Journey
App QR Code

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Shenzhen, Guangdong Province, 518074, China



Pet's Journey Automatic Pet Dryer

Instruction manual



Pet's Journey Automatic Pet Dryer

Important Notice

1. Please read this product manual carefully before use; installation or use of the product shall be deemed to indicate that you have read and accepted the following safety precautions.
2. The company shall not be held liable or bear any legal responsibility for any accidents or losses caused by improper operation.
3. The company retains the exclusive right to interpret and modify this manual.

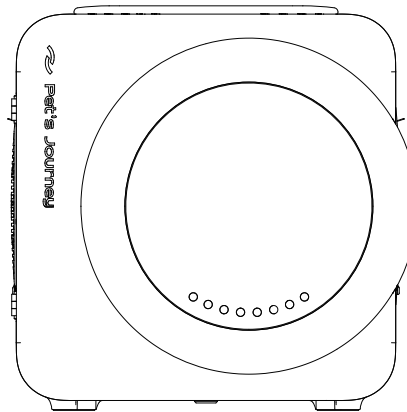
Precautions

1. Please strictly follow this manual for installation and use of the device.
2. Use the original power cord only. Otherwise, it may damage the device, cause malfunction, or pose safety hazards.
3. Secure or conceal the power cord to prevent pets from chewing it, which could lead to safety risks.
4. Do not touch the plug or switch with wet hands to avoid electric shock.
5. Do not use the device in damp environments, indoors or outdoors.
6. Never use the device in areas with flammable or explosive materials.
7. Do not place items on top of the device. Keep the interior and exterior clean and dry.
8. Place the device on a dry, flat surface during operation.
9. After drying, wipe the bottom inside the machine to maintain cleanliness and dryness.
10. Do not install the device in cabinets or confined spaces, as this may obstruct air intake, exhaust, and dehumidification.
11. Do not use the sterilization and disinfection function unattended, as pets entering the area may face life-threatening risks.
12. Children must use this product under adult supervision.
13. Do not disassemble, modify, or repair the device yourself. Violations will void all warranty and service rights.
14. Contact customer service promptly if you encounter any issues.

Special Notes

1. Only use the drying function for pets when the owner is present.
2. Do not move the device while a pet is inside to avoid stressing the pet or damaging the device
3. If the pet shows discomfort during drying, soothe it through the petting window or reduce the temperature and fan speed. If discomfort persists, stop use immediately.
4. This device can be used as a cat bed. If using it long-term as a bed, remove the door opening and petting window to prevent pets from being trapped, which could lead to dehydration, starvation, or breathing difficulties.
5. Do not place mats, towels, or similar items inside during drying, as they may block vents and cause abnormal temperature or airflow.
6. Clean the drying chamber regularly to ensure hygiene and prevent bacterial growth or odors.
7. Avoid excessive or repeated drying to protect the pet's skin and fur from damage.
8. Consult a veterinarian before use if the pet is elderly, has mobility issues, or suffers from psychological conditions.

Product Overview



Main Unit

Product Accessories:



Power cord



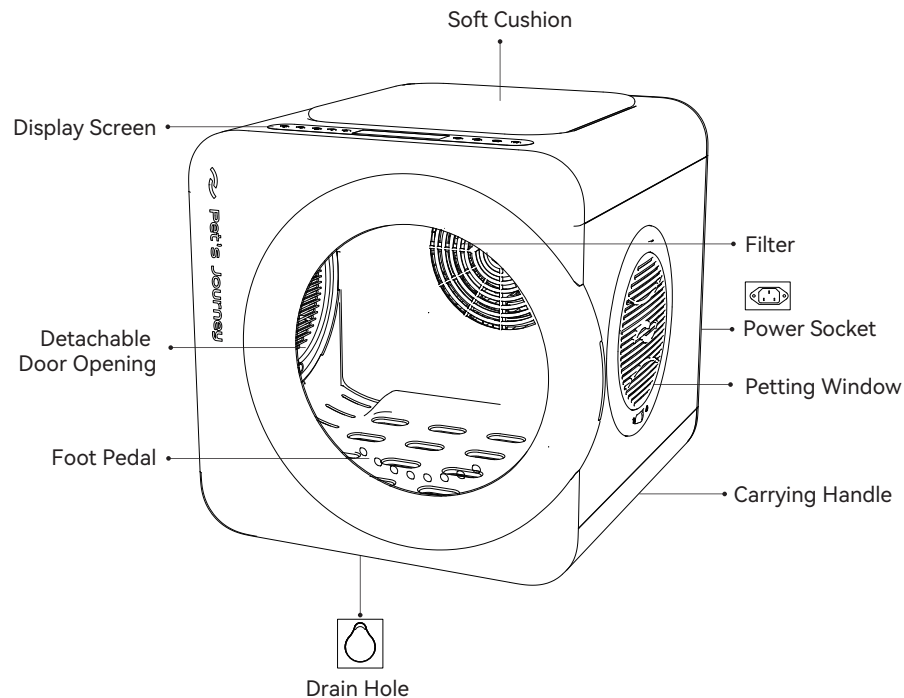
User manual



Soft cushion

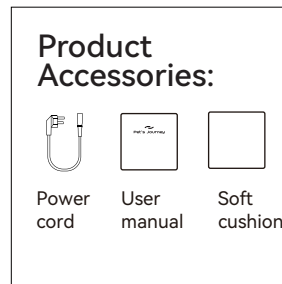
*Please confirm all accessories are included.

Product Overview

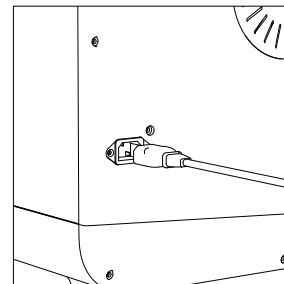


Instructions for Use

1. Confirm all accessories are included.



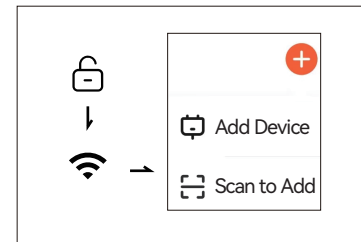
2. Plug in the power cord and check if the device powers on properly.



3. Scan the QR code to download and install the app.



4. Unlock the child lock, long-press the Wi-Fi button, then open the app to add the device and complete the network setup.



Special Notes

Function Descriptions

1. Quick Dry Mode

Press Button  to activate.

Fan: Level 5; Temperature: 39°C; Duration: 30 minutes

Designed for rapid drying with high airflow, ideal for quick drying sessions.

2. Standard Dry Mode

Press Button  to activate.

Fan: Level 3; Temperature: 39°C; Duration: 60 minutes

① Suitable for daily fur drying, providing moderate airflow.

② Ensures thorough and even drying.

③ Balances efficiency and pet comfort.

3. Comfort Dry Mode

Press Button  to activate.

Fan: Level 2; Temperature: 39°C; Duration: 90 minutes

① Prioritizes pet comfort with gentle airflow.

② Creates a calm and stress-free drying experience.

③ Recommended for temperature-sensitive or elderly pets

4. Dry & Sterilize Mode

Press Button  to activate

① Once enabled, this mode exclusively performs drying and sterilization; no additional settings can be adjusted.

② Important notes for sterilization and deodorization mode:

Sterilization & Deodorization Mode Precautions

Before activating the sterilization mode, ensure the Petting Window and door opening are properly installed. Do not allow pets inside the drying chamber during sterilization.

Note: After sterilization completes, wait 30 minutes to ensure ozone fully dissipates before allowing pets to.

Smart Cat Bed Function

(Before using this mode, remove the Petting Window and door opening.)

1. Press Button  to switch to Smart Cat Bed mode, then press again to activate.

2. Long-press for  3 seconds to deactivate.

3. Once activated, the device detects if a cat remains inside for over 1 minute and adjusts airflow based on real-time temperature.

4. When chamber temperature >30°C: Activates Level 1 natural airflow.

When chamber temperature ≤25°C: Stops airflow.

5. When chamber temperature <15°C: Activates Level 1 warm airflow (device power input: 950W).

When chamber temperature ≥25°C: Stops heating and airflow.

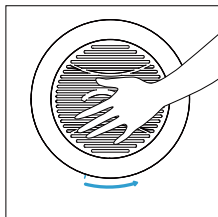
Note: Temperature and fan speed cannot be manually adjusted in this mode

6. If chamber temperature >30°C or <15°C, airflow stops 1 minute after the cat exits. Airflow resumes 1 minute after the cat re-enters.

Lulu Window Usage/Disassembly & Installation Method

Disassembly: From the interior, rotate from position  to position  as indicated by the unlock direction.

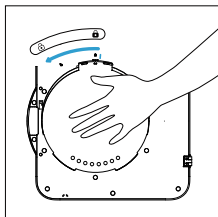
Installation: From the interior, place the window into the slot, then rotate from position  back to position .



Door Portal Usage/Disassembly & Installation Method

Disassembly: From the interior, rotate from position  to position  as indicated by the unlock direction.

Installation: From the interior, place the door portal into the slot, then rotate from position  back to position .

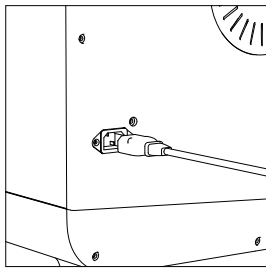


Equipment Function Operation & Mode Switching Instructions

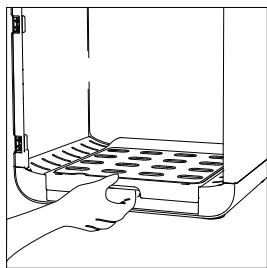
Function	Operation	Status
Light 	Single-click	Power light on/off
Mode 	Single-click	Switch mode
Settings 	Single-click	Set temperature, airflow, time
Decrease 	Single-click	Decrease temperature, airflow, time
Increase 	Single-click	Increase temperature, airflow, time
Power (On/Off) 	Press and hold for 3 seconds	Power on/off
Lock 	Press and hold for 3 seconds	Child lock on/off
Start/Pause 	Single-click	Start/pause a function
	Press and hold for 3 seconds	Cancel function, return to standby
Wi-Fi Button 	Press and hold for 3 seconds	Connect/reconnect Wi-Fi
Wi-Fi Indicator 	White light slow flashing	Network disconnected
	White light fast flashing	Network connecting
	White light steady on	Network connected

Cleaning and Maintenance

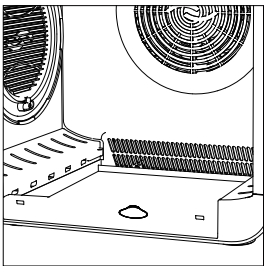
1. Power off and disconnect: First, ensure the device is completely powered off, and unplug the powercord from the electrical outlet.



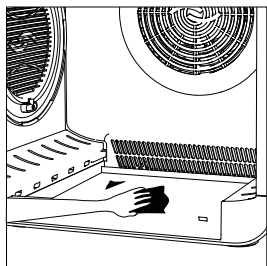
2. Lift gently upward and pull out: The footrest can be removed by gently tilting it upward and sliding it out.



3. Remove the drain plug and clean the interior: Take out the drain plug at the bottom of the device, and thoroughly clean the inside with a damp cloth.

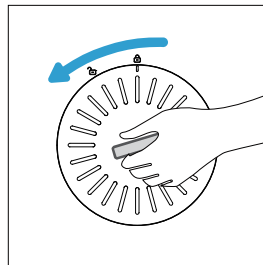


4. Dry and reassemble components: Ensure the drain plug, baseplate, and interior are completely dry, then reinstall all parts securely.

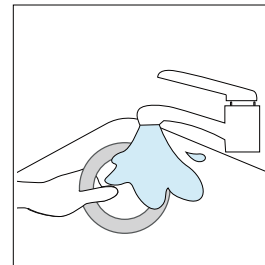


Filter Cleaning & Reinstallation Steps

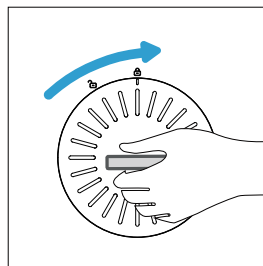
1. Unlock and open the filter cover: Rotate the filter cover counterclockwise to the unlock position, then open the filter cover.



2. Lift gently upward and pull out: The footrest can be removed by gently tilting it upward and sliding it out.



3. Lock the filter cover: Align the downward arrow on the filter cover housing with the unlock mark, then rotate clockwise to the locked position.



Troubleshooting

Fault Descriptions	Processing Measures
Device fails to start	1. Confirm power connection and switch status. 2. Long press the power button to turn on.
Device abnormally overheats	1. Check if the ambient temperature around the device is too high (recommended indoor temperature: 15°C~30°C). Ensure there are no obstructions around the device such as towels, blankets, etc. 2. Turn off the device power, wait 10 seconds, then restart.
Device cannot heat up	1. Check if the ambient temperature around the device is too low (recommended indoor temperature: 15°C~30°C). 2. Turn off the device power, wait 10 seconds, then restart.
Timer malfunction	1. Verify the timer settings are correct. 2. Turn off the device power, wait 10 seconds, then restart. 3. Perform a short timer test: Set a 5-minute timer to confirm whether the device automatically stops working as scheduled, ensuring precise evaluation of timer functionality.
Error Code E1: Heater anomaly	1. Turn off the device power, wait 10 seconds, then restart.
Error Code E2: Fan rotation anomaly	1. Turn off the device power, wait 10 seconds, then restart.
Error Code E3: Sensor error (ITC anomaly), abnormal temperature/humidity sensor	1. Confirm power connection and switch status. 2. Long press the power button to turn on.
Error Code E4: Driver board error (24V anomaly)	1. Turn off the device power, wait 10 seconds, then restart.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

FCC Warning

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.

NOTE 2: Any 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.

Product Specifications

Product Name: Pet's Journey Automatic Pet Dryer

Model: YJE050

Dimensions: 520x490x482mm

Compliance Standards: UL60335-1

Net Weight: 10.1kg

Gross Weight: 13kg

Rated Voltage/Frequency: 120V~ 60Hz

Rated Power:

Air Speed: 5-speed settings

Hazardous Substances

Component Names	(pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDEs)
Silicone components						
Plastic housing						
PCBA assembly						
Metal parts						
Motor						

This table is prepared in accordance with SJ/T 11364.

- indicates that the content of the hazardous substance in all homogeneous materials of this component is below the threshold specified in GB/T 26572
- × indicates that the hazardous substance exceeds the threshold in at least one homogeneous material of this component.

Notes: 1. The number in this symbol represents the environmental protection use period of the product under normal operating conditions as defined in the user manual.
2. The hazardous substances (Pb), (Hg), (Cd), and (Cr(VI)) refer to their chemical compounds.

After-Sales Service Card

Warranty Regulations

In case of product performance failures caused by non-human damage during the warranty period, the following Three Guarantees services can be enjoyed:

1. If there are quality problems with this product within 7 days from the date of purchase, consumers can choose to get a one-time refund for the shipping price and return the product, or replace it with a product of the same model and specifications.
2. If there are quality problems with this product within 15 days from the date of purchase, consumers can choose to replace it with a product of the same model and specifications.
3. The Three Guarantees period for this product is half a year.
4. This card shall not be altered, otherwise it will be regarded as an invalid voucher.
5. This card will only take effect after being stamped by the selling unit.

Non-Warranty Regulations

The following situations (but not limited to the following) are not covered by the "Three Guarantees":

1. Those without the "Three Guarantees" voucher, lacking a valid invoice, or having an expired "Three Guarantees" service validity period.
2. Damages caused by failure to use, maintain, and store the product as required in the user manual.
3. Damages caused by force majeure such as fire, lightning strikes, and floods.

Warranty Card

Customer Name		Customer's Telephone Number	
Customer Address			
Purchase Date			
Reason for Malfunction			

Product Name		Signature of Maintenance Personnel	
Repair Submission Situation			
Date of Repair Submission			

尺寸：125*125mm

材质：128g双铜纸+骑马订，16页

工艺：四色印刷