



# **PetSnowy**

## **Air Purifier For Pets**

**PS-070** V1.1



**COMFORT • FUTURE**

# 01 IN THE BOX

「\*」Accessories exclusive to the 「Premium」

Check the box for all listed items and contact the support team for any missing parts.

**Table 1 Purifier components and accessories**



Purifier with filter  
(pre-installed) x 1



Power adapter x 1



Remote control x 1



User manual x 1



\*TIO2 module x 1

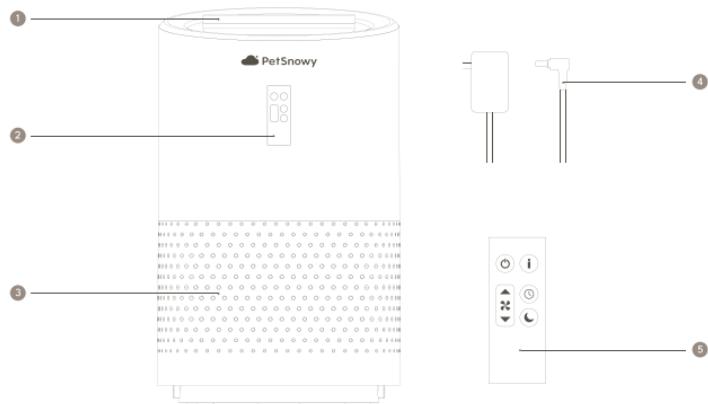
# 02 PRODUCT DESCRIPTION

## 2.1 MAIN FEATURES

The PetSnowy Pet Air Purifier is designed to create a fresh and clean environment for pets and owners, featuring

- Safety Design: The outer housing case is non-electrified, ensuring pet safety and eliminating the risk of electric shock.
- Magnetic Modular Design: Modular components for easy maintenance and assembly.
- LCD Screen Design: View the real-time information of the appliance at a glance.
- Special Hair Capture Inlet: Attracts and traps pet hair and dust.
- Advanced Filtration System:
  - Pre-filter: Captures large particles like hair and dust.
  - Million-level negative ions and TIO2 deodorization module: Enhances air freshness and promotes cleaner breathing.
- Smart Connectivity: Operates through a dedicated mobile app.
- Customizable Settings: Adjustable fan speeds and modes for optimal performance through a remote control.

## 2.2 MAIN FEATURES



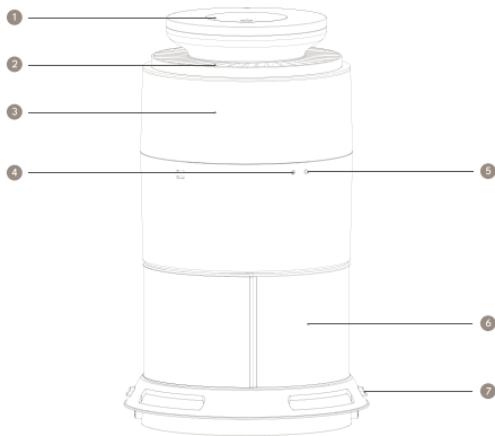
① Control panel and display

② Remote control dock

③ Air inlet

④ Power adapter

⑤ Remote control



① Control panel and display

② Air vent

③ Main unit of purifier

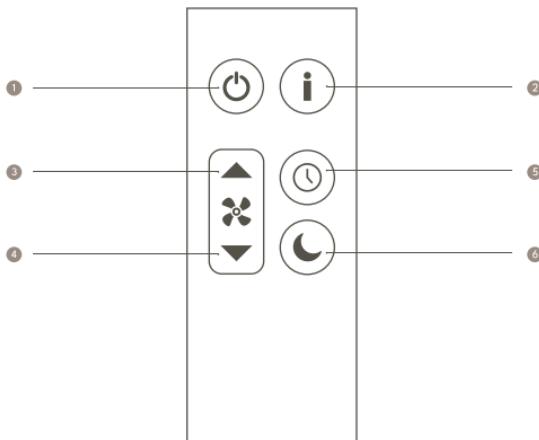
④ Wi-Fi connection

⑤ Filter reset

⑥ Filter

⑦ Latch

## 2.3 REMOTE CONTROL



① Power

② Information

③ Fan speed +

④ Fan speed -

⑤ Timer

⑥ Sleep mode

	The Power button for turning on/off the air purifier.
	The Fan Speed control button to increase or decrease the fan speed.
	The Information button for viewing and toggling through the settings.
	The Timer button for setting the auto-off time. Each press adds 1 hour, up to a maximum of 8 hours.
	The Sleep mode button for activating Sleep Mode, reducing the fan speed to level 2 and dimming the screen brightness to 20%.

# 03 HOW TO USE

## 3.1 SETUP

Perform following steps to get optimal results.

**Step 1:** Checking the packing box to ensure all parts are ready.

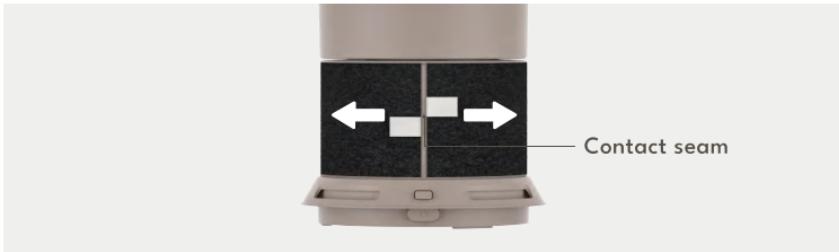
**Step 2:** Removing protective films of filters.

Before the first use, press the latch buttons at the bottom of the purifier to lift the outer housing case.



You will see the main unit of the purifier:

Locate the contact seam of the filter, then apply force to both sides as shown in the following figure to detach the magnetic filters. Remove the protective films and then attach them back to the main unit. Ensure the two magnetic filters are properly secured on the purifier base.



You can use the Wi-Fi Connection button on the main unit to pair the Wi-Fi and use the Filter Reset button to reset the filter replacement indicator. Note that the two features are also available in the Remote control and App.

Please note that, for the Platinum edition, insert the TIO2 module into the designated slot before re-installing the filter.



### Step 3. Installing components

(1).Align the arrows on the top control panel and the outer housing case, then lower the housing case onto the main unit, ensuring the main unit is at the middle of the housing case and the latch locks securely.



(2).Attach the remote control to the docking area in the front side of the purifier.

(3).Connect the power adapter to the base. Note that the power socket is at the bottom of the main unit, as shown in the following figure.

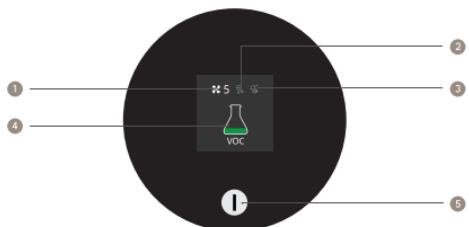


## 3.2. USING THE AIR PURIFIER

(1).Place the air purifier on a stable and flat surface. Keep the air purifier about 30 cm of clearance on all sides and keep the device away from anything that could block airflow.

(2).Plug the power adapter into a wall socket.

(3).Press the power button briefly on the top panel or use the remote control to turn on the purifier. The purifier runs at the last operation setting or default low speed for the first use.



① Fan speed

② Ionizer switch

③ TIO2 switch

④ Air quality

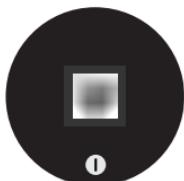
⑤ Power

(4).To explore features of the purifier and understand the meaning of each display icon, press Information button on the remote control to toggle through and view all available options.

	Startup screen with product logo		Wi-Fi Connection
	Running status		Ionizer switch
	QR code for downloading App		TIO2 automatic switch
	Days remaining for filter replacement		Firmware version of the purifier



(5).After powering on the purifier, you can press Fan Speed + or Fan Speed - on the remote control to adjust the fan speed from 1 to 8, indicating a range from low to high. Fan speed 8 purifies the air quickest but generates highest noise. Level 8 is visibly bolded to indicate that this speed may generate noticeably higher noise levels. Choose the appropriate fan speed based on your requirements.



(6).Press Information button to toggle through the setting interfaces, when the QR code page appears, scan the code to download Pet Snowy App from App Store or Google Play Market.



(7).TIO2 automatic switch.  
The photocatalyst module will be linked with the TVOC module. When the TVOC value turns yellow, the photocatalyst module will start automatically, and it will shut off when it returns to green.



(8).Press the Information button to toggle the page to Ionizer page, press and hold the Information button to wait for loading the progress bar, then you can press the Information button to enable or disable the Ionizer function.



(9).When it comes to the Wi-Fi connection page, press and hold the Information button on the remote control, the Progress bar appears and the Wi-Fi icon blinks. In this case, go to the App on your phone to complete network pairing following the App instructions.



(10).Press and hold the Timer button to enter the setup interface for setting auto-off, increasing 1 hour per press, up to 8 hours can be set.



(11).Press the Sleep Mode button on the remote control to enable/disable the feature. The fan speed will lower to level 2, and the screen brightness will reduce to 20%. Increasing the fan speed will not exit Sleep Mode, and the screen will remain at 20% brightness.

(12).Press the Power button to turn off the air purifier.

(13).The Bluetooth function in the device is only used to discover mobile phones and other devices that can be configured around the network, not for user operation.

## 04 MAINTENANCE AND CLEANING

### IMPORTANT

Always turn off the unit and disconnect from electrical outlet before maintenance or cleaning.

### Cleaning

Use a damp cloth to clean the purifier. The outer housing case is washable but must be air-dried before reassembly.

### Filter Maintenance

Replace the filter as when the Filter Replacement Reminder at the display turns yellow. Reset the countdown using the remote control or the button on the main unit after replacement.

### TIO2 Module Maintenance

Wipe the module regularly to maintain proper function.

## 05 TROUBLESHOOTING

Warning symbols	Possible causes	Solutions
	The yellow icon indicates that the filter needs to be replaced.	Set the machine upright.
	The purifier housing is not properly installed, and the fan has stopped working.	Reinstall the outer housing case correctly by aligning it with the arrow on the top.
	The machine has tipped over, and the fan has stopped working.	Set the machine upright.
	Motor malfunction detected.	Disconnect the power, remove the housing case and filter, and check for foreign objects obstructing the fan. If the issue persists, contact official customer support.
	The filter is missing, and the fan has stopped working.	Install the filter properly.

## 06 SPECIFICATIONS

**WARNING!** Before connecting the power supply, check that the voltage marked on the product matches the voltage of the power supply to avoid damage to components or fire.

Main unit input	24V === 2A
Rated power	48W
Noise level	18-64dB
Dimensions	12.04x12.04x18.30 Inches
Weight	4.7Kg/10.36lbs

## 07 WARRANTY

The after-sales service policy may vary according to local laws and regulations. Please contact the retailer from whom you purchased the product for after-sales service.

### IC Warning

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSS standard(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux normes RSS d'Innovation, Sciences et Développement économique Canada en matière d'exemption de licence. Son fonctionnement est soumis aux deux conditions suivantes:

- (1) cet appareil ne doit pas provoquer d'interférences et
- (2) cet appareil doit accepter toute interférencey compris celles qui peuvent provoquer un fonctionnement indésirable de l'appareil.

This Class B digital apparatus complies with Canadian ICES-003.

Cet appareil numérique de classe B est conforme à la norme canadienne ICES-003.

#### IC RF Statement:

When using the product, maintain a distance of 20cm from the body to ensure compliance with RF exposure requirements.

#### Déclaration IC RF:

Lorsque vous utilisez le produit, maintenez une distance de 20cm par rapport au corps pour garantir la conformité aux exigences d'exposition aux RF.

## **FCC STATEMENT :**

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.

**Warning:** Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

## **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.