

PETKIT AIR MAGICUBE SMART ODOR ELIMINATOR INSTRUCTION MANUAL English 1-24 日本語 121-144 Deutsch 25-48 繁体 145-165 En français 49-72 한국어 166-189 Português 73-96 Italiano 190-213 Español 97-120 Please read the User Manual carefully before using the product and keep it properly.	CONTENT User Notice 3 Safety Instructions 3 Packing List 4 Product Introduction 5-6 About Control Panel 7 Key Function 8 Mode Introduction 9 Quick Guide 10-13 App Access 14-16 Cleaning and Maintenance 17-18 Precautions for Use 19-20 Basic Parameter Information 21 FAQ 21-22 About Concentrated Air Purifying Refill 23-24
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ABOUT CONTROL PANEL Ambient-temperature display Degree centigrade Fahrenheit WiFi indicator Liquid shortage reminder Locking key Function key *Switch Fahrenheit degree display or degree centigrade display in PETKIT App. *In case of more than 100 Fahrenheit degrees, only the last two digits other than the first digit will be displayed. For example: 103°F (Fahrenheit degree), the device displays 03°F.	KEY FUNCTION Functions Operation On / Off press the function key for seconds under the state of unlocking Switch mode Click the function key under the state of unlocking Enable locking Automatic locking after double clicking the locking key or no operation for 5s Unlock Double click the locking key Start network pairing, the WiFi indicator flickers and enable the bluetooth. Press the function key + locking key at the same time for seconds under the state of unlocking
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QUICK GUIDE IV. Switching on Connect to the power adapter. After switching on for the first time, the device will enter the default mode (AUTO mode). After switching the mode by short press the function key, (refer to key function module for the detail about key use)	APP ACCESS I. After powering on, observe the Wi-Fi indicator light state. It means device having entered the network pairing mode if the indicator light flickers. * In case of network change, press Function key + locking key at the same time for seconds under the state of unlocking until the Wi-Fi indicator light flickers, and then start network pairing anew.	APP ACCESS II. Download and open "PETKIT" App to enter the home page, click "+" at the upper right corner (refer to Figure C) and select the device for adding (refer to Figure D). Scan and download PETKIT App	APP ACCESS III. And then conduct network pairing in line with App page tips or click "watch video" to carry out binding as per the steps.	CLEANING AND MAINTENANCE *Before thorough cleaning of the product, please turn off the power supply and unplugging the power adapter. Cleaning of the cover 1. Take down the upper cover (No water through the upper cover, except for the filter screen) 2. Pull out the filter screen at the bottom of the cover (as shown in the figure) and No water on the remaining parts of the cover (except for disassemble filter screen) 3. The filter screen shall be rinsed with flowing clear water or ordinary cleaner, or the brush and the sponge in the PETKIT Cleaning kit can be used for cleaning tools 4. No water in the cover. It is suggested to use the clean soft cloth for scrubbing or brush and sponge in the PETKIT Cleaning kit for dust removal.	CLEANING AND MAINTENANCE Cleaning of the water barrel 1. Pour out excess liquid in the barrel 2. The barrel is rinsed by flowing clear water or ordinary cleaner. (DO NOT use the chemical reagent, such as gasoline or benzene directly) 3. The water gauge and the built-in water level detector can be taken out for cleaning. *The water detector consists of float spindle, PE foam and top magnet. All parts shall NOT be too while working. 4. No water in the cover. It is suggested to use the clean soft cloth for scrubbing or brush and sponge in the PETKIT Cleaning kit for dust removal.
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PRECAUTIONS FOR USE • No water in the mainframe cover. • The device can be washed and used only with cold water. • The PETKIT Concentrated Air Purifying Refill can be diluted only with normal temperature pure water. • The product shall be used together with PETKIT Concentrated Air Purifying Refill. • The purification liquid is inedible. Guide pets NOT to lick the liquid in the device. • DO NOT place the product in the place with direct sunlight, which shall be far away from combustion source. • Keep horizontal placement of the product to avoid liquid overflow or device abnormality. • After use for a long time, the educt in the barrel is the educt of PETKIT Concentrated Air Purifying Refill, which is normal. • DO NOT place any article on the device top. • DO NOT shield the inlet/outlet or avoid foreign matter entering inlet/outlet.	PRECAUTIONS FOR USE • The device is under the low-voltage mode, but the electric leakage will happen if the pet bite the electric wire. Correct guidance for use shall be necessary. • DO NOT drag the wire to avoid breakage when using, plugging and unplugging power lines. • DO NOT move the product when in use and cut off the power supply at the time of movement. • DO NOT touch the power adapter or the socket with wet hand. • The product shall be properly stored after removing the liquid in the lower barrel and unplugging the power adapter in case of not use for a long time. • If the device is used by kid, it shall be used under the guidance by an adult. • Except for repair personnel, nobody is allowed to repair the product to avoid various accidental damages.	BASIC PARAMETER INFORMATION Product name AIR MAGICUBE SMART ODOR ELIMINATOR Product model P9201 Dimensions 180mm X 180mm X 213mm Total weight 1.15kg (including adapter) Rated voltage 6VDC Rated power 6W	FAQ I. Why does the device display the lack of liquid always while there is liquid in the barrel? Pull out the water gauge in the lower barrel to inspect internal parts of the water gauge successfully. Whether the float spindle is stuck. Inspect whether the top magnet or the bottom pearl wool of the float spindle is lost. If the lack of liquid is still displayed after the above inspections are conducted, contact the customer service personnel. II. Why does the device display liquid remaining always while there is no liquid in the barrel? Pull out the water gauge in the lower barrel and inspect whether the internal part float spindle is stuck.	FAQ III. Why is the function key unusable? Firstly, inspect whether the orange indicator light of the locking key is on. If the orange indicator light is on, it means the locking key is on. At this time, the function key cannot be used. You can unlock by double click of locking key. The orange indicator light will be off and the function key can be used anew after unlocking. In case of failure in unlocking or the indicator light being unresponsive after double click of locking key, contact the customer service personnel. To prevent touch errors, the locking key cannot be used within 2s after unlocking. IV. How long can a package of purification liquid be used approximately? The service time of the PETKIT Concentrated Air Purifying Refill is different due to difference in environment, use pattern and frequency. It can be used for about 1 month when it is working for 8 hours per day under the powerful mode (refer to reminder for lack of liquid). V. Why can't I switch between Fahrenheit degree and degree centigrade? The switch between Fahrenheit degree and degree centigrade shall be conducted in PETKIT App. VI. Is there any colloidal or crystalline solid in the barrel after a long period of use? The colloidal or crystalline solid in the barrel is educt of the PETKIT Concentrated Air Purifying Refill after a long period of use, which is normal. Just continue using after waiting.	ABOUT PETKIT CONCENTRATED AIR PURIFYING REFILL *The product shall be used together with PETKIT concentrated purification liquid whose filtering performance is different based on actual space. • The PETKIT concentrated purification liquid is a concentrated liquid which can be used after being diluted as per the proportion=1:9 as instructed here. • The following data comes from the third-party detection institution: • Under the experimental conditions, the product reaches the actual non-toxic grade after acute oral toxicity test according to Version 2002 standard of disinfection technology standard. It is of actual non-toxic grade after acute inhalation toxicity test. • Under the experimental conditions, the inhibition ratio against <i>escherichia coli</i>, <i>staphylococcus aureus</i> and <i>candida albicans</i> of the product is >99% pursuant to GB 15979-2002 standard.	ABOUT PETKIT CONCENTRATED AIR PURIFYING REFILL • Under the experimental conditions, the inhibition ratio against common germs (such as <i>aspergillus niger</i>, <i>malassezia furfur</i>, <i>salmonella typhimurium</i> and <i>klebsiella pneumoniae</i>) of the product is >99% in line with QBT 2738-2012 standard. • Under the experimental conditions, the bacteriostasis rate against <i>staphylococcus albus</i> of the product in the interior space reaches to 77% as per GB 21551.3-2010 standard. • Under the experimental conditions, the removal efficiency of the product against common indoor pollutants (including ammonia, hydrogen sulfide and formaldehyde) is >80% pursuant to QBT 2761-2006 standard. *Aroma concentration and duration are different on account of difference in space environment, use pattern and frequency.
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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. FCC warning: Any 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. The device has been evaluated to meet general RF exposure requirement. 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. IC warning - English: This device complies with Industry Canada 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. - French: Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.
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