

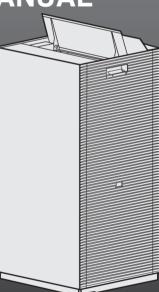
Air purifier

Floor standing type

MC80ZBFVM3

Streamer Air Purifier
OPERATIONAL MANUAL





- · Thank you for purchasing this air purifier.
- · Please read the operation manual carefully and follow it for correct use.
- Please read the "Safety Precautions" section before use. ▶Page 3-5
 Please keep the operation manual in a safe place for later reference.



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Safety Precautions

- Observe these precautions in order to prevent property damage or injury.
- The consequences of incorrect use are categorised as follows:

⚠ WARNING	⚠ CAUTION
Failure to follow these instructions properly may result in personal injury or loss of life.	Failure to follow these instructions properly may result in personal injury and property damage.

■ Precautions to be observed are categorised using symbols:

0	Never attempt.	0	Be sure to follow the instructions.
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MARNING Observe in order to prevent fire, electric shock or severe injury.

■ Concerning the power supply plug and cord



- Do not unplug while the unit is in operation. (This may result in fire and electric shock due to heating)
- Do not plug in or unplug with wet hands. (This may result in electric shock)
- Do not use in such a way that the ratings of the power socket or wiring appliances are exceeded or use a voltage outside of the range AC220-240V. (Fire may result from overheating if the ratings of multi-socket power adaptor, etc., are exceeded)
- Do not pull on the power supply cord when unplugging. (Overheating or fire may result from wire breakage)
- Do not subject to acts that might damage them.
 Such actions include damaging, modifying, forcibly bending, pulling, twisting, bundling up, placing heavy objects on the power supply plug or cord, etc. If the power supply plug or cord is damaged, it must be replaced by the manufacturer, its service agent, or a similar qualified person in order to avoid a hazard.

(An electric shock, short circuiting, or fire may result from use while damaged)



Insert the power supply plug firmly all the way in.

Do not use a damaged power supply plug or a loosely fitted power socket. (Electric shock, short circuiting or fire due to overheating may result if the power supply plug is not firmly inserted)

- Periodically wipe dust off the power supply plug with a dry cloth.
 If the unit is not to be used for a prolonged period, unplug the power supply.
 (Fire may be caused by defective insulation resulting from dust buildup with moisture, etc.)
- When performing maintenance, inspecting or moving the unit, be sure to turn off and unplug the unit.
 (An electric shock or injury may result)

■ Do not use in the following places



- Places where oil or flammable gases are used or may leak. (Fire or smoke may result from ignition or suction toward the unit, or injury may result from degradation or cracking of plastic)
- Places where there are corrosive gases or metal dust particles. (Fire or smoke may result from ignition or suction toward the unit)
- Places where temperature and humidity levels are high or water may scatter, such as a bathroom. (Fire or an electric shock may result from electrical leakage)
- Places accessible to small children. (An electric shock or injury may result)

WARNING Observe in order to prevent fire, electric shock or severe injury.

During use

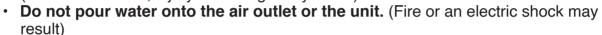


- Do not use chlorinated or acidic detergents. (Injury may result from degradation or cracking of plastic, or harm may be caused to health from the production of toxic
- Keep burning cigarettes or incense sticks away from the unit. (Fire or smoke may result from ignition or suction toward the unit)
- · Do not attempt to disassemble, reconstruct or repair the unit vourself.

(Fire, an electric shock or injury may result) For repairs, please contact the place of purchase.

• Do not insert fingers, sticks, or any other item, into the air inlets or air outlet.

(An electric shock, injury or damage may result)



- Do not use flammable substances (hair spray, insecticide, etc.) near the unit. Do not wipe the unit with benzine or thinner. (An electric shock, fire or cracking may result)
- Immediately turn off and unplug the unit if there are any signs of abnormality or damage



Examples of abnormality and malfunction

- The unit does not operate even if the switch is turned on.
- Current passes through the cord only sometimes if the cord is moved.
- There are abnormal sounds or vibrations during operation.
- · The casing of the unit has deformed or is abnormally hot.
- There is a burnt smell. (Malfunction, an electric shock, smoke, fire, etc., may result if the abnormality is not addressed and the unit continues to be used) Contact the place of purchase.

Concerning unit body



Do not block air inlet and air outlet with laundry, cloth, curtain etc..

(Air circulation get worse which may cause overheat or fire)

- · Do not spray with deodorants etc or use it near unit. (This may damage the unit)
- Do not sit or lean on the top of the unit body. (This may result from falling or toppling.)





Safety Precautions

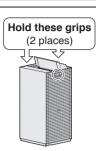
CAUTION Observe in order to prevent electrical leakage, injury or property damage.

■ When moving the unit



 When picking up the unit to move it, handle the unit with caution.

(Be sure to always holds the unit using the correct grip)



■ During use



- Small children or immobile persons (due to illness or injury) should not operate the unit by themselves.
 - ◆ For EU, UK, Turkey:

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved.

Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

♦ For other regions:

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 have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.

- Children should be supervised to ensure that they do not play with the appliance.
- Persons who are heavily intoxicated or have taken sleep medication should not operate the unit.

(An electric shock, injury or poor health may result)

 Do not use combustion-based heating devices in places directly exposed to airflow from the air outlet.

(Carbon monoxide poisoning due to incomplete combustion of the combustion-based heating device may result)

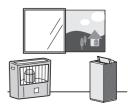
- Do not use products that contain fine powder, such as cosmetics, near the unit. (May result in electric shock or damage)
- Do not operate the unit when fumigating insecticide is in use.
 - After using insecticide, be sure to sufficiently ventilate the room before operating the unit. (Harm may be caused to health from an outflow of accumulated chemical compounds from the outlet)
- Do not use the unit near a smoke detector.
 - If the air coming out of the unit flows in the direction of the smoke detector, the response of the smoke detector may be delayed or it may fail to detect smoke.
- This unit contains radio transmitter; the minimum separation distance between the radiating part of the equipment and the user is 30cm.





- Frequently ventilate the room when using the unit together with combustion-based heating devices.
 - Usage of this product is not a substitute for ventilation. (Potential cause of carbon monoxide poisoning)
- This product cannot eliminate carbon monoxide.
 If the unit is placed within reach of a pet, be careful that the pet does not urinate on the unit or bite on the power supply cord.

(Fire, an electric shock or injury may result)



Usage Precautions

Precautions when using the unit

- Do not use for special uses such as preservation of artworks or academic works.

 (Degradation of preserved items may result)
- Shorten the maintenance period depending on use environment.

 In case the unit is used at areas where a lot of people go in and out such as hotel or public facilities, please shorten the maintenance period for pre-filter. (May result in damage if pre-filter is used while it is clogged)

Do not use in the following places

- Positions from where out flowing air flows directly at a wall, furniture, curtains, etc.
 (Staining or deformation may results)
- Do not expose to direct sunlight. (May cause discolouration)
- Do not position near combustion-based heating and other high temperature devices.
 (Discolouration/deformation due to overheating may result)
- Do not expose to high levels of electromagnetic waves such as near an electromagnetic cooker, speakers, etc.

The unit may not function correctly.

- Do not expose to direct hot air from heating appliances or near combustion appliances.

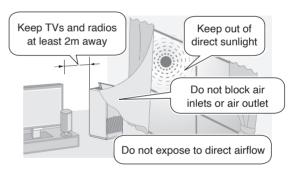
 (The unit may not be able to indicate correct humidity and may be deformed)
- Do not expose to places where chemicals and pharmaceuticals are used such as hospitals, factories, laboratories, beauty salons, and photographic laboratories.

 (Volatilised chemicals and solvents may degrade mechanical parts and lead to malfunction)
- Do not expose to soot (conductive dust) released by candles, aromatic candles, etc.

The performance of the filters may be impaired, causing the room to become dirty due to the build-up of dust that is not captured.

- Do not use cosmetics etc., containing silicone* near the unit.
 - * Hair care products (split ends coating agents, hair mousse, hair treatment agents etc.), cosmetics, antiperspirants, antistatic agents, waterproof sprays, lustering agents, glass cleaners, chemical wiping cloths, wax, etc.
 - If an insulator such as silicone adheres to the needle of the Streamer unit, the Streamer discharge may not be generated.
 - The dust collection filter may become clogged up resulting in reduced air purifying capacity.
- Do not use an ultrasonic humidifier or similar appliance near the unit.

The dust collection filter may become clogged up resulting in reduced air purifying capacity.



This unit is not intended for use at high altitudes (above 2000m).

About Streamer discharge and Active Plasma Ion

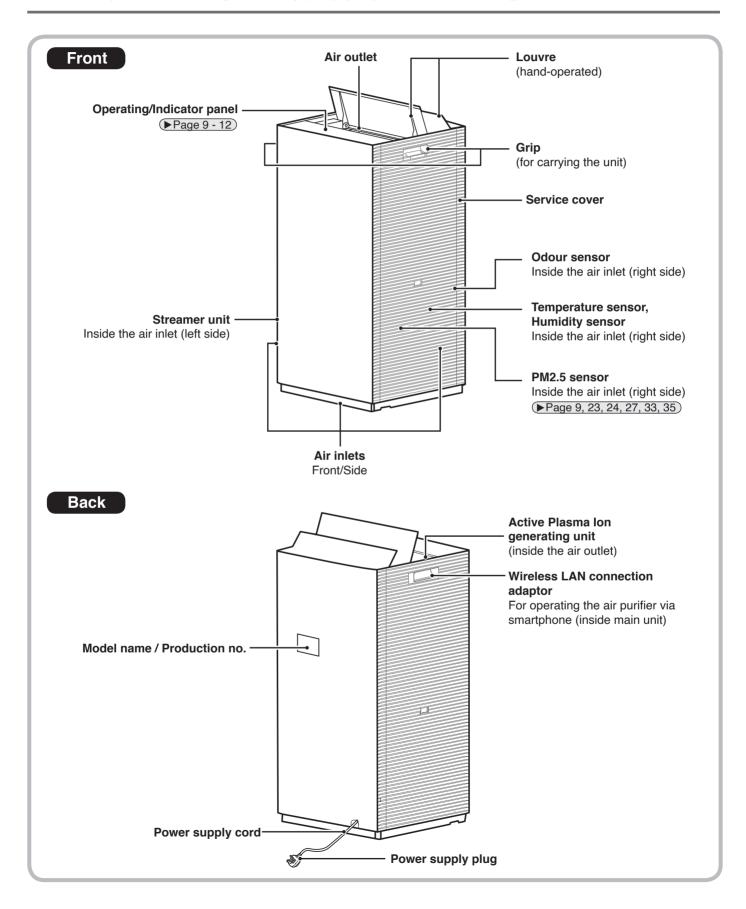
In some cases the air outlet may emit a slight odour as trace amounts of ozone are generated. However, the amount is negligible and is not harmful to your health.

- This product cannot eliminate the toxic substances in tobacco smoke (carbon monoxide etc.).
- Odours cannot be completely removed if they are being constantly generated (building material odours, pet odours, etc.).

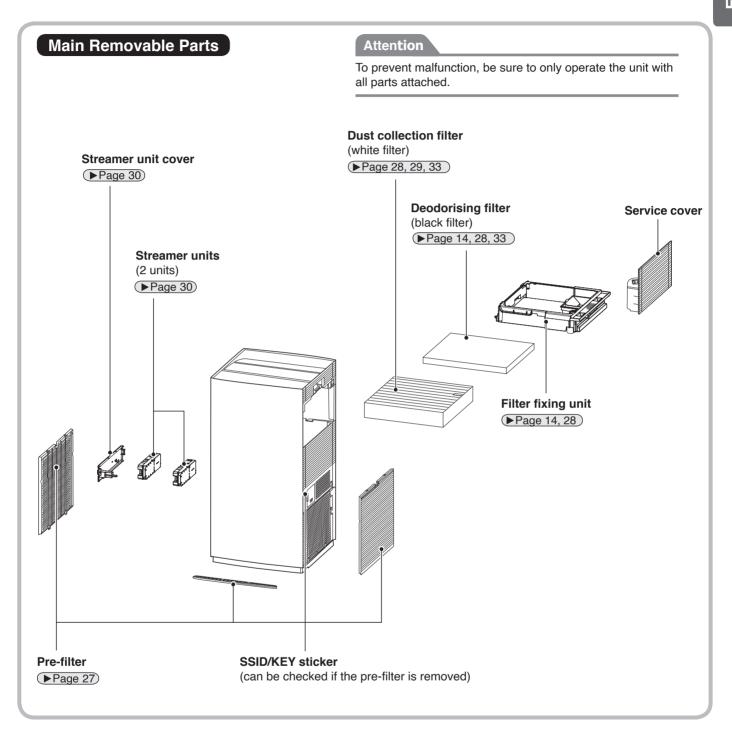
Names of Parts and Operations

CAUTION

Be sure to always holds the unit using the correct grip. (Injury may result from the unit falling)



- 7 **-**



Names of Parts and Operations

Operating/Indicator Panel

Operations and operating status will be notified by tones.

- Operation stops 1 long beep
- When cannot be used3 shorts beeps
- Notification 3 long beeps

Streamer lamp [blue]

Lamp lights up depending on Streamer operation condition. ▶Page 21, 22

If the Streamer lamp blinks. ▶Page 30

Daikin eye

Displays the condition of the air selected with ARMONTOR in 3 colours: Blue, Orange, Red.

if "μg/m³" is selected

Lights up in the same colour as the PM2.5 sensor lamp.

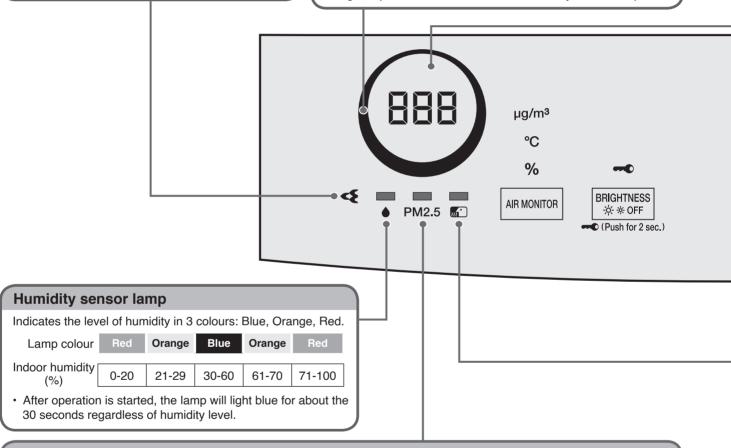
· if "°C" is selected

Lights up in the colours displayed below, according to the current indoor temperature.

Lamp colour	Red	Orange	Blue	Orange	Red
Indoor temperature (°C)	≤ 10	11-17	18-28	29-35	≥ 38

· if "%" is selected

Lights up in the same colour as the humidity sensor lamp.



PM2.5 sensor lamp

Indicates the volume of ambient dust by 3 lamp colours: Blue, Orange, Red

· Blue indicates clean air.

Lamp colour Blue Orange Red

PM2.5 concentration $(\mu g/m^3)$ 0-12 13-24 ≥ 25

 After operation is started, the lamp will light blue for the first minute (approx.) regardless of volume of dust.

- The responsiveness of the PM2.5 sensor may be poor during FAN setting Turbo or when airflow is high in AUTO FAN MODE. The strong airflow causes dust to be drawn into the air inlets before it can be detected by the PM2.5 sensor. This is normal (not malfunction).

PM2.5 sensor detection range

Detectable matter

house dust, tobacco smoke, pollen, mite droppings and remains, pet hairs, diesel particulate matter

Sometimes detectable

steam, oil smoke

AIR MONITOR indicator [white] (estimate values)

Indicates what setting is selected with AIRMONITOR to display. (Settings at time of purchase : $\mu g/m^3$)

- μg/m³ (PM2.5 concentration)
 - Displays the concentration of PM2.5 in the room in the range of 0 to 500 μ g/m³. (Steps of 1 μ g/m³) If the concentration exceeds 500 μ g/m³, "HI" is displayed.
 - [---] is displayed for about 1 minute immediately after operation start regardless of the PM2.5 concentration.
- °C (current indoor temperature)
 - Displays the current room temperature in the range of 0°C to 39°C. (Steps of 1°C) When the temperature is below 0°C, "0" is displayed. When the temperature is above
 - [- -] is displayed for about 30 seconds immediately after operation start regardless of the indoor temperature.
- % (current indoor humidity)

humidity.

- Displays the room humidity in the range of 20% to 90%. (Steps of 1%)
- When the humidity level is below 20%, "20" is displayed. When the humidity level is above 90%, "90" is displayed.

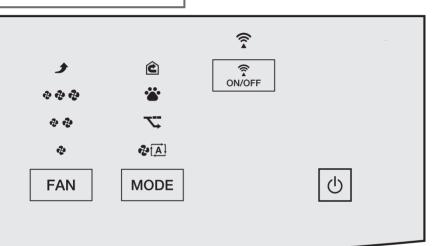
• [---] is displayed for about 30 seconds immediately after operation start regardless of the indoor

39°C, "39" is displayed.

The display on the unit may differ from that of the other hygrometers or thermometers.

This is because the humidity, temperature and volume of PM2.5 become uneven even in the same room due to the flow of air. Please use the AIR MONITOR indicator as a rough estimate.

States of the AIR MONITOR indicator and their meanings ▶Page 32)



Odour sensor lamp

Indicates the intensity of odours in 3 colours: Blue, Orange and Red.

· Blue indicates that the air is clean.

Lamp colour Blue Orange Odours Low High

- · After operation is started, the lamp will light blue for the first minute (approx.) regardless of odour level.
- If odour intensity levels are unchanging, the sensor may not respond even if there is a strong odour in the
- The sensor may not respond to some odours such as pet odours (excluding ammonia), garlic odour, etc.

- As odour perception varies by person, in some cases an odour may be sensed even when the lamp is Blue.
 - If the odour bothers you, switch to manual airflow rate, and select a high airflow rate. ▶Page 19

The basic sensitivity of the odour sensor will be determined by odour levels in the first minute (approx.) after the power supply plug is inserted. Insert the power supply plug when the air is clean (odour-free).

Odour sensor detection range

Detectable matter

tobacco odours, cooking odours, pet odours, toilet smells, waste smells, mould odours, sprays, alcohol

Sometimes detectable

sudden changes in temperature/humidity, steam, oil smoke, gas emitted from combustion-based heating devices

Names of Parts and Operations

Operating/Indicator Panel

AIR MONITOR setting lamps [white]

Indicate the AIR MONITOR setting.

- μg/m³ (PM2.5 concentration)
- °C (current indoor temperature)
- % (current indoor humidity)

Child Proof Lock

Child Proof Lock is active when BRIGHTNESS is pressed for about 2 seconds.

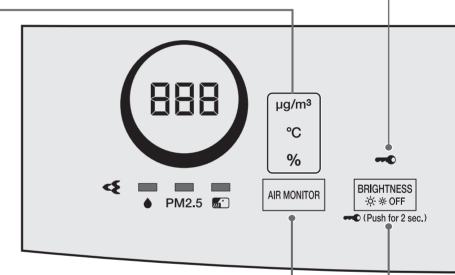
(Deactivate by pressing $\boxed{\begin{smallmatrix} \text{BRIGHTNESS} \\ \text{$\frac{\times}{8}$ off} \end{smallmatrix}}$ for 2 seconds)

Child Proof Lock lamp [white]

Lamp will be lit when the Child Proof Lock is active. When lamp lights up, operations will be restricted. When buttons are pressed, a tone (3 short beeps) will sound, preventing misoperation by small children.

Note

 If the unit is unplugged when Child Proof Lock is active, Child Proof Lock will turn off.



AIR MONITOR button

Allows you to change the item you want to monitor in the air. (PM2.5, temperature, or humidity)

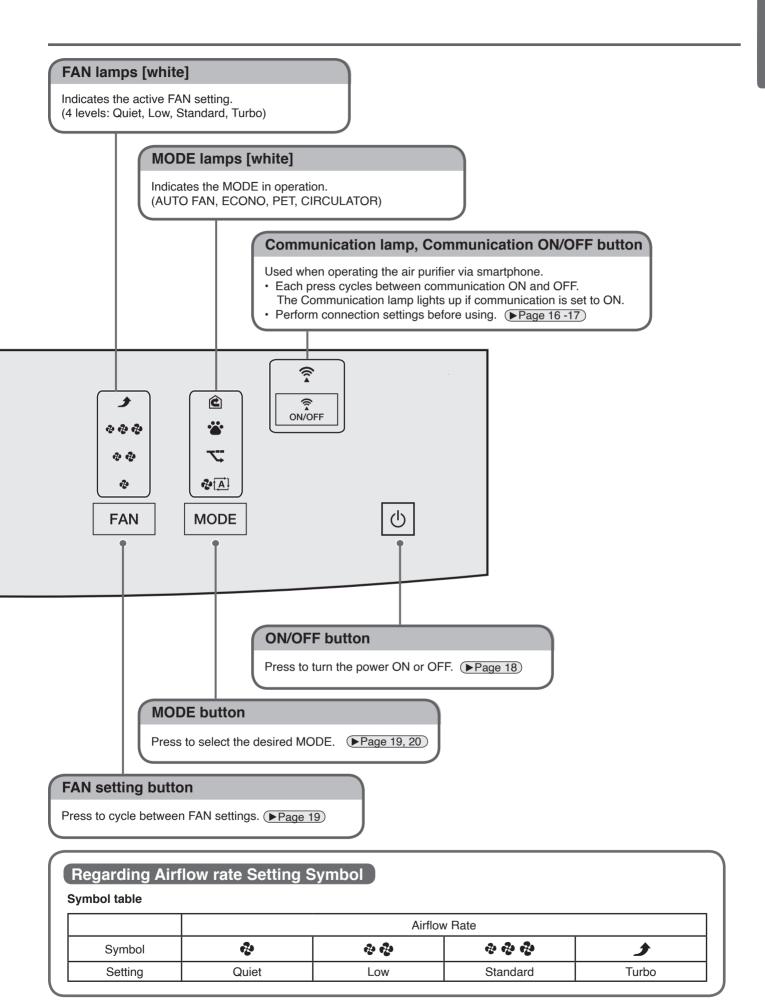
BRIGHTNESS button

During operation, each press cycles through operating panel lamp brightness levels.

Please use if lamp brightness is a concern when sleeping.

→ BRIGHT → DIM → OFF -

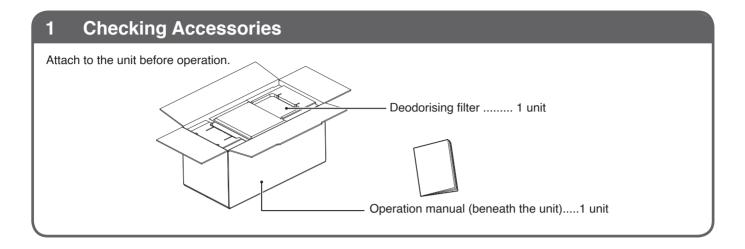
The following lamps do not turn off even though brightness is set to OFF.
 [MODE lamp, FAN lamp, Child Proof Lock lamp, Communication lamp]



– 🥂 WARNING -

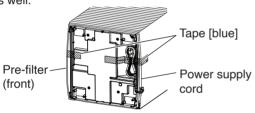
Preparation Before Operation

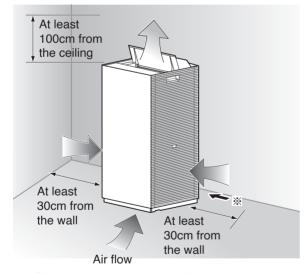
Be sure to stop operation and remove the power supply plug before installation. (Electric shock or injury may result)



2 Positioning The Unit

Before setting up, remove the fixing tape on the bottom which is securing the power supply cord, then take out the power supply cord. Remove the fixing tape on the pre-filter (front) as well.





Pointers for good positioning

- Choose a position from which airflow can reach all areas of the room.
- Place on a stable surface. If the unit is placed on an unstable surface, vibrations from the unit may be amplified.
- If interference from the power circuit inside the unit or cables causes disturbance on your TV screen images or the emission of static noise from nearby radios or stereos, move the unit to at least 2m away from the device.
 Keep cordless phones and radio-controlled clocks away from the unit also.
- This unit contains radio transmitter; the minimum separation distance between the radiating part of the equipment and the user is 30 cm.

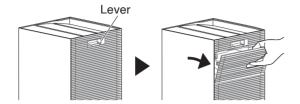
Attention

- To avoid staining of walls, position the unit in accordance with the positioning measurements in the illustration.
 However, please note that since this unit draws in dirty air, certain types of wall may be stained even if the measurements are adhered to. In such cases, make sure to maintain sufficient distance between the unit and the wall.
- When used for a long period of time in the same location, the floor and surrounding walls may get stained as air is drawn into air inlets near the base of the unit. It is recommended to clean the unit periodically.
- · Place the unit on a flat surface.
- * Please leave some distance from the wall to ensure power supply cord does not bend forcibly. (risk of damage and overheat)

3 Attaching the Deodorising Filter

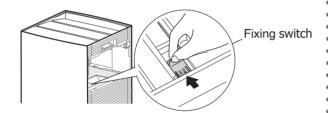
1. Remove the service cover.

Firmly hold the service cover grip and slowly pull it towards your direction while pressing the lever.

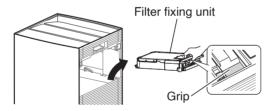


2. Remove filter fixing unit.

① Move the fixing switch on filter fixing unit to ③ side to unlock.



② Lift up the grip on the top of the filter fixing unit and pull out towards your direction.



3 Remove fixing tape on the filter fixing unit.

3. Remove the deodorising filter from the bag.

· Filter has no front and back.

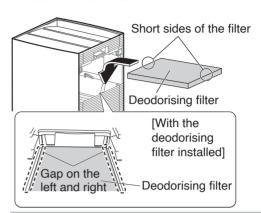
Please wear gloves when handling the filter. (To prevent dust from the deodorising filter from making your hand dirty.)



 Observe local waste separation regulations when disposing of the deodorising filter bag and desiccant.

4. Attach the deodorising filter.

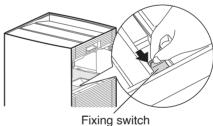
Insert the short side of the filter into the main unit above the dust collection filter.



Dust from the deodorising filter may turn the dust collection filter black, but it does not affect dust collection performance.

5. Attach the filter fixing unit.

Attach the filter fixing unit and move the fixing switch to $\ensuremath{\text{@}}$ side to lock it.

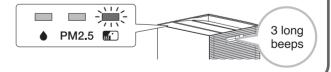


Attention

 Make sure to lock the filter fixing unit. If it is unlocked and the unit is operated, performance drop or abnormal noise may occur.

6. Attach the service cover.

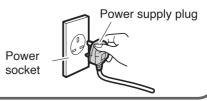
- When starting operation, if a notification tone sounds and the odour sensor lamp blinks, the deodorising filter and the filter fixing unit are not properly installed.
- · Re-install the deodorising filter and the filter fixing unit.



4 Inserting the Power Supply Plug into the Socket

 The basic sensitivity of the odour sensor will be determined by odour levels in the first minute (approx.) after the power supply plug is inserted every time.

Insert the power supply plug when the air is clean (odour-free).



Operating the Air Purifier via Smartphone

When you want to operate the air purifier via smartphone

By connecting your smartphone to the air purifier via wireless LAN, you can operate the air purifier from your smartphone via the Internet. (Setting at time of purchase: OFF)

Wireless LAN connection adaptor specifications: Supported standards IEEE802.11b/g/n (HT20) (2.4GHz only), Channels 1 to 13CH

Use with the following network environments (wireless LAN routers)

Encryption method: WPA-PSK (AES), WPA2-PSK (AES) IP configuration method: DHCP or a fixed IP address

Communication standard: IPv4 (HTTP proxy is not supported)

Precautions During Use of Wireless LAN

Because wireless LAN uses radio waves to send and receive data, there is a risk of eavesdropping and unauthorized access.

When using wireless LAN, be sure to fully understand the dangers, and secure the product's wireless LAN connection adaptor so that others cannot connect to it. This means keeping your wireless LAN router SSID/KEY, app login ID, and password secret from others. Page 8

If someone who is unauthorized gains access to and operates this product, turn off the wireless LAN connection adaptor using the communication ON/OFF button. (▶Page 12, 17)

- Please be aware in advance that we will not be liable for any damages that arise if you use this product without taking security measures.
- Using near other wireless LAN equipment or microwave ovens may affect wireless LAN communication.
- This product cannot be directly connected to the communication line of a telecommunications carrier (Internet provider, etc.).

When connecting to the Internet, be sure to connect via a router, etc.

MARNING

- If the air purifier is located in a place which may be used by people with cardiac pacemakers, do not turn on the wireless LAN connection adaptor with the communication ON/OFF button.
 - (It may affect the operation of pacemakers or other devices, causing trouble)
- Do not turn on the wireless LAN connection adaptor near people with cardiac pacemakers or defibrillators. (If it is too close, radio waves may affect the operation of the pacemaker or other devices)
- Do not turn on the wireless LAN connection adaptor near automatic control devices such as automatic doors. (Accidents may result due to device malfunction)

- 🛐 INFORMATION —

Hereby, Daikin Malaysia Sdn. Bhd. declares that radio equipment type MC80ZBFVM3 is in compliance with Directive 2014/53/EU.

Basic parameters of Wireless LAN connection adaptor

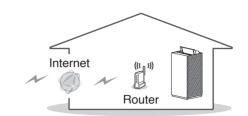
What	Value	
Frequency range	2412 MHz ~ 2472 MHz	
Radio protocol	IEEE 802.11b/g/n (HT20)	
Radio frequency channel	13ch	
Effective radiated power	17.21 dBm (11b) / 16.16 dBm (11g) / 16.15 dBm (11n)	
Power supply	DC 14 V / 100 mA	

Preparation Before Connection

The customer is responsible for providing:

- Smartphone or tablet with minimum supported version of Android or iOS
- Internet line and communication device, such as a modem, router, etc.
- · Wireless LAN access point
- Installed free DAIKIN Mobile Controller app

Note: If needed, the SSID (Service Set Identifier) and the KEY (password) are located on the unit.



№ WARNING

When operating the air purifier from outside the home, it is not possible to check the condition of the air purifier, its surroundings, people in the room, etc., so be sure to adequately check the safety in advance before using it. Depending on the circumstances, people may be killed or seriously injured, or property damage may result.

■ Check the following in advance (while at home)

- Make sure that the power supply plug is firmly inserted all the way to the base.
 - There should be no dust buildup on the power supply plug.
 - (Heating, ignition, and fire may result due to poor contact and defective insulation)
- Make sure that there are no existing schedule timer reservations set by another person.
- (May cause poor physical condition due to unexpected start or stop of operation. May cause adverse effects to plants and animals)
- Make sure there are no problems with the air purifier.
 Make sure that changes in airflow will not adversely affect people in the room.
 - (Make sure there are no objects that can fly away) (Airflow may cause objects to fall, resulting in fire, injury or stains on household items)

- Check the following before and while operating the air purifier from outside the home
 - If you know that there are people at home, let them know that you will start or stop operation remotely.
 (If someone is at home standing on a stool or ladder, they may be surprised at the sudden start or stop of operation, and may fall off the stool or ladder. Also, bad physical condition may be caused by sudden changes in the indoor environment)
 - Operation of the air purifier can be started and stopped by pressing the buttons on the air purifier itself, even when it is being operated from outside the home.
 - Do not operate the air purifi er remotely if there are people in the room who cannot operate it by themselves, such as small children, people with disabilities, elderly people, etc.
 - Frequently check the settings and operating conditions.
 Bad physical condition and adverse effects to plants and
 animals may be caused by sudden changes in the indoor
 environment. If an error occurs with the air purifier, stop
 operation immediately and contact the place of purchase.
 Check again via the operation screen to make sure that
 operation is stopped.

Connection settings

2

1 Check if router has WPS built-in

① Press ON/OFF to activate the wireless LAN connection adaptor.

If router has built-in WPS

- Press and hold for about 5 seconds and, once the Communication lamp on the unit flashes orange, press the WPS button* on the router within 2 minutes.
 - How to operate the WPS button varies by router.
 For details, refer to the manual supplied with the router.



 If using an automatic connection function other than WPS, refer to the manual attached to the router when operating the automatic connection button.

- Setting is complete once the Communication lamp on the unit lights green.
- The lamp may light red before turning green, until the connection between the wireless LAN connection adaptor and the router is complete, depending on the communication environment; however, this is not a malfunction.

If the Communication lamp on the unit lights orange, repeat steps ① to ②.

If connection continues to fail, follow the steps in

(If router does not have built-in WPS) ▶Page 17)

- ③ Connect your smartphone and router via Wi-Fi.
 - Open "Wi-Fi" in settings on the smartphone to check that your smartphone is connected to the SSID of the router in use.
- 4 Launch the app and establish settings.
 - Open the installed app "DAIKIN Mobile Controller" and operate in accordance with the on-screen guidance.
- **⑤** Operate the air purifier.

Connect air purifier to network

 You can now operate the air purifier using your smart phone at home or on the go.

Operating the Air Purifier via Smartphone

2 If router does not have built-in WPS Connect the Air Purifier to the Network

Follow the steps below even if you are choosing to not use WPS.

① Press

to activate the wireless LAN connection adaptor.

2 Launch the app and follow the guidance to connect the air purifier and router.

SSID and KEY are required for connection.
 (A sticker with the SSID and KEY can be found in the location shown in the illustration on the right.)



Scan the QR code below to download D-MOBILE application.





iOS App Store

Android Play Store

Communication lamp status

Lights up or blinks according to the wireless LAN communication status, as shown below.



	Green	Wireless LAN connection adaptor is connecting to router.
Lit up	Orange	 Wireless LAN connection adaptor and router connection not set. Wireless LAN connection adaptor is connecting to router (immediately after turning communication ON).
	Red	Wireless LAN connection adaptor cannot connect to the Internet.
Unlit		Wireless LAN connection adaptor function is OFF.

If the unit (air purifier) can't be found with the app

- · Perform connection settings again.
- · Move the router closer to the air purifier.

If you want to turn the wireless LAN connection adaptor function OFF

Press the



■ If you want to turn the adaptor function "ON", press



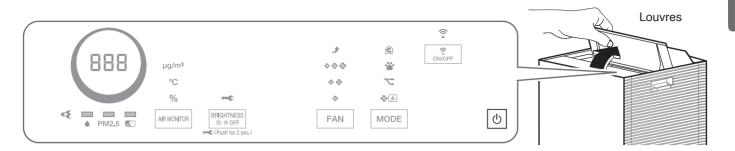
again.

If necessary If you want to reset the wireless LAN connection adaptor to factory default settings

- If you want to redo the settings, etc., the wireless LAN connection adaptor can be reset to the factory default settings from the time of purchase.
 - If you reset to factory default settings, network settings will be erased, as well as historical data such as the number of sensor responses.
- If disposing of the unit or transferring it to a new user, reset it to factory default settings in order to erase the internal data.
- ① Press ON/OFF to turn on the Communication lamp.
- ② Press and hold FAN and MODE at the same time for about 5 seconds while the unit is stopped.
 - A short beep sounds, and the Communication lamp [orange] and the AUTO FAN MODE lamp [white] blink for about 20 seconds.
 - · When reset to factory default settings is completed, a long beep sounds and all lamps turn off.
 - If, after step ②, the Communication lamp lights up and only the AUTO FAN MODE lamp turns off, repeat steps ① and ②.

Operation

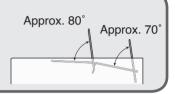
Do not turn off the unit by unplugging it from the power socket. (Fire due to overheating or electric shock may result)



Open the louvres manually before operation.

(After operation is stopped, louvres are not closed automatically because it is hand-operated)

If you want to change airflow direction Adjust the louvres to your desired position. Louvres can be adjusted to 4 positions.



Using the Air Purifying Operation (turning operation ON/OFF)

Cleans the air in the room.

Press 😃 .

· Press again to turn OFF.

Attention

Do not move the unit, or attach or remove parts to/from the unit while it is in operation. Breakage or malfunctioning may result.

Note

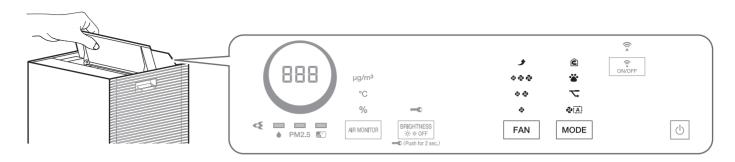
- At the time of purchase, the unit is set to Air Purifying Operation, AUTO FAN MODE.
- · When the unit is unplugged or turned OFF, it will operate with the settings last used the next time it is turned ON.
- · Operation settings cannot be changed for about 2 seconds immediately after the power supply plug is inserted.

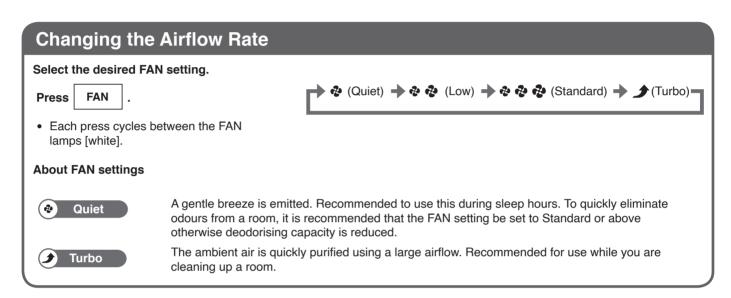
_ ♠ WARNING

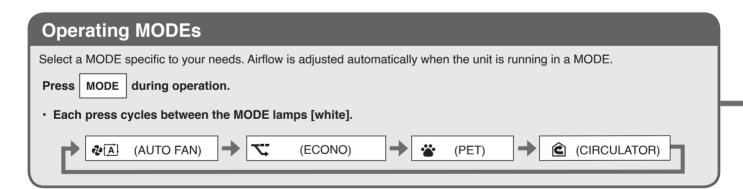
Operation

Do not turn off the unit by removing the power supply plug during operation. (Fire due to overheating or electric shock may result)

Do not operate with deodorising filter unit, dust collection filter and other components removed. (breakage or malfunction may result)







MODE	Usage and Function
AUTO FAN	Automatic airflow rate adjustment FAN setting (Quiet, Low, Standard, High) is automatically adjusted according to the degree of air impurity. Purifying capacity increases as airflow rate rises. If operating sound is a concern, airflow rate can be changed. ▶Page 25, 26 ※ Maximum airflow rate during AUTO FAN MODE is High, which is lower than Turbo. • Degree of air impurity corresponds to the volume of dust and the intensity of the odours in the ambient air.
ECONO	In power saving mode within ECONO MODE, the FAN setting automatically switches between Qulet and Low only. Power consumption (*1) and operating sounds are minimised. If the air is clean, after about 5 minutes, Monitoring mode automatically activates. Recommended for use during sleep hours. **1 By comparison to AUTO FAN MODE (approx. 14.3Wh), power consumption in ECONO MODE (approx. 7.4Wh) is approx. 6.9Wh lower. Test condition case in Malaysia: Operation in 12.4m² room over 1 hour. Assuming 1 cigarette was smoked immediately after the unit was turned on. Power saving mode If the air is clean, after about 5 minutes FAN setting switches automatically with an airflow rate of Quiet or Low. If dust or odours are detected If dust or odours are detected **Streamer** OFF Active Plasma Ion OFF Active Plasma Ion OFF OFF Active Plasma Ion OFF Page 25, 26
PET	Living with pets A gentle air current is created by switching between the FAN setting between Standard and Low every 5 minutes to continuously remove pet's hair. The airflow cannot be manually controlled in this mode.
CIRCULATOR	When you want to circulate the air in the room The air in the room is kept clean and local variations in temperature are suppressed. It is even more effective if the unit is installed opposite an air conditioner. The airflow rate is High for about 30 minutes after operation start, in order to circulate the air in the room. After that, temperature change around the unit is monitored and FAN setting is automatically adjusted. (There is no temperature adjustment function) If the indoor temperature is low, FAN setting may not be set to High. (To reduce chills caused by airflow)

Changing the Setting

Streamer output settings (Normal/Low)

Function

Setting at time of purchase: Normal

If the hissing sound generated by Streamer discharge or the smell of ozone bothers you, set it to

• It is recommended that the Streamer output be set to Normal as deodorising capacity is reduced when set to Low.

Can be performed either during operation or while operation is stopped.

Press (b) for about 5 seconds and when a short beep sounds, press while continuing to hold down 😃 .

Release both $\left|\begin{smallmatrix} \text{BRIGHTNESS} \\ \text{$\frac{1}{2}$} \text{ $\frac{1}{2}$} \end{smallmatrix}\right|$ and $\left|\begin{smallmatrix} \text{$\text{$0$}} \end{bmatrix}$ when a short beep sounds.

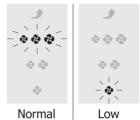
PET MODE lamp will light up after blinking.

1



Blinking → Lit up

According to the current setting, the FAN lamp will turn from blinking to lit up.



Press to change the setting*.

Each press cycles between Normal and Low.

Press BRIGHTNESS ** * OFF ** OFF

Normal Low

■ Streamer operation condition

FAN/MODE setting		Streamer output setting		
			Low	
	Turbo	O	N	
FAN	Standard	ON-OFF*		
	Quiet, Low	ON-OFF*	OFF	
MODE	AUTO FAN, PET, CIRCULATOR	ON-OFF*		
	ECONO	ON-OFF* OFF		

* The Streamer operation status ON-OFF means that the Streamer turns ON and OFF automatically depending on the degree of air impurity and FAN setting.

About the Streamer lamp

When the setting condition of Streamer is ON–OFF or ON, it is always lit up. (However, it is unlit during Monitoring mode). It is unlit when the setting condition of Streamer is OFF.

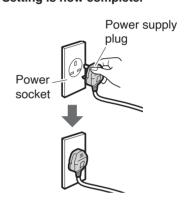
A short beep sounds with the PET MODE lamp blinking while the FAN lamp blinks according to the new setting.







While the lamp is blinking, unplug the power supply plug, wait at least 5 seconds, and then insert the power supply plug again.
Setting is now complete.



- If this procedure is not performed, the unit will not return to the regular operation mode.
- Settings are remembered even if the unit is unplugged.

^{*} If the lamps do not change even after the settings were changed, unplug the unit, wait at least 5 seconds, then re-insert the power supply plug and repeat the above procedure from the beginning.

Changing the Setting

anging the octung

Active Plasma Ion output (ON/OFF)

Function

Setting at time of purchase: ON

If the odour of ozone bothers you, set Active Plasma Ion output to OFF.

- If turned off, Active Plasma lon is not discharged but dust and odour can be removed.
- If the odour of ozone continues to bother you even after output has been set to OFF, set Streamer output to Low.

Can be performed either during operation or while operation is stopped.

Hold down $\begin{tabular}{ll} \begin{tabular}{ll} \begin{tabular$

Release both AIR MONITOR and U when a short beep sounds.

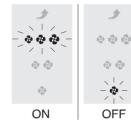
CIRCULATOR MODE lamp will light up after blinking.

1



Blinking → Lit up

According to the current setting, the FAN lamp will turn from blinking to lit up.



PM2.5 sensor sensitivity (Low/Normal/High)

Setting at time of purchase: Normal

PM2.5 sensor sensitivity can be set to Low, Normal, High.

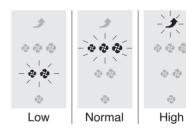
 Low means sensor is less responsive and High means the sensor is more responsive. Can be performed either during operation or while operation is stopped.

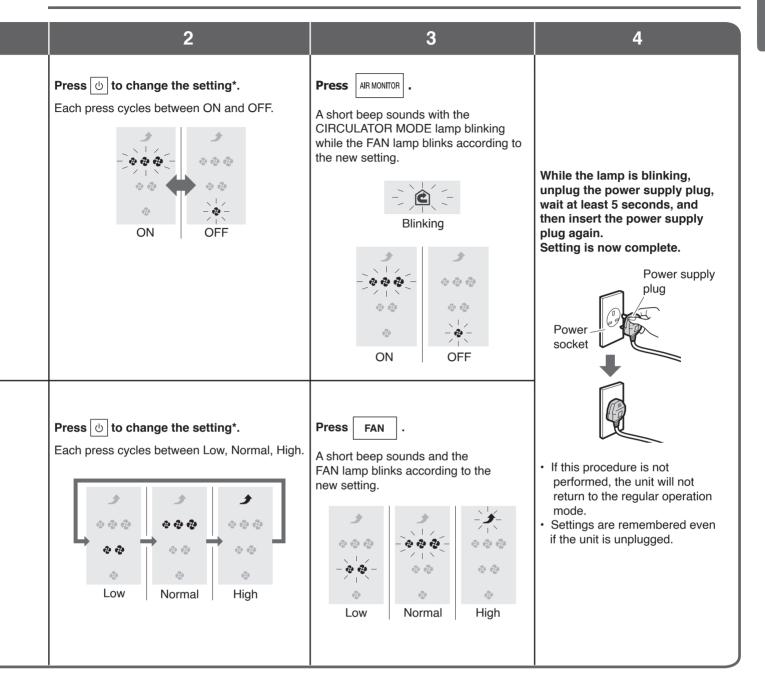
Press (b) for about 5 seconds and when a short beep sounds, press

FAN while continuing to hold down (b).

Release both FAN and \bigcirc when a short beep sounds.

A short beep sounds and the FAN lamp will turn from blinking to lit up according to the current setting.





^{*} If the lamps do not change even after the settings were changed, unplug the unit, wait at least 5 seconds, then re-insert the power supply plug and repeat the above procedure from the beginning.

Changing the Setting

Monitoring mode within AUTO **Operation and ECONO MODE** (ON/OFF)

Function

Setting at time of purchase: ON

The sensitivity of the sensors decrease while the fan is stopped during Monitoring mode.

If you do not want the sensitivity of the sensors to be decreased, set to OFF.

· When set to OFF, Monitoring mode will not be performed.

Can be performed either during operation or while operation is stopped.

Press (b) for about 5 seconds and when a short beep sounds, press MODE | while continuing to hold down ₺.

Release both 🛈 and MODE when a short beep sounds.

The FAN lamp (Quiet) blinks, then lights up.

1



Blinking → Lit up

According to the current setting, the ECONO MODE lamp will be displayed as follows.





Airflow rate range for AUTO FAN MODE (4 Levels/3 Levels)

Setting at time of purchase: 4 Levels

If operating sound is a concern during AUTO FAN MODE, switch from 4 Levels to 3 Levels.

· Airflow rate range 4 Levels: Quiet, Low, Standard, High 3 Levels: Quiet, Low, Standard

Can be performed either during operation or while operation is stopped.

MODE for about 5 seconds Press

and when a short beep sounds, press BRIGHTNESS ☆ * OFF while continuing to hold

MODE down

Release both BRIGHTNESS

MODE and

when a short beep sounds.

AUTO FAN MODE lamp will light up after blinking.



Blinking → Lit up

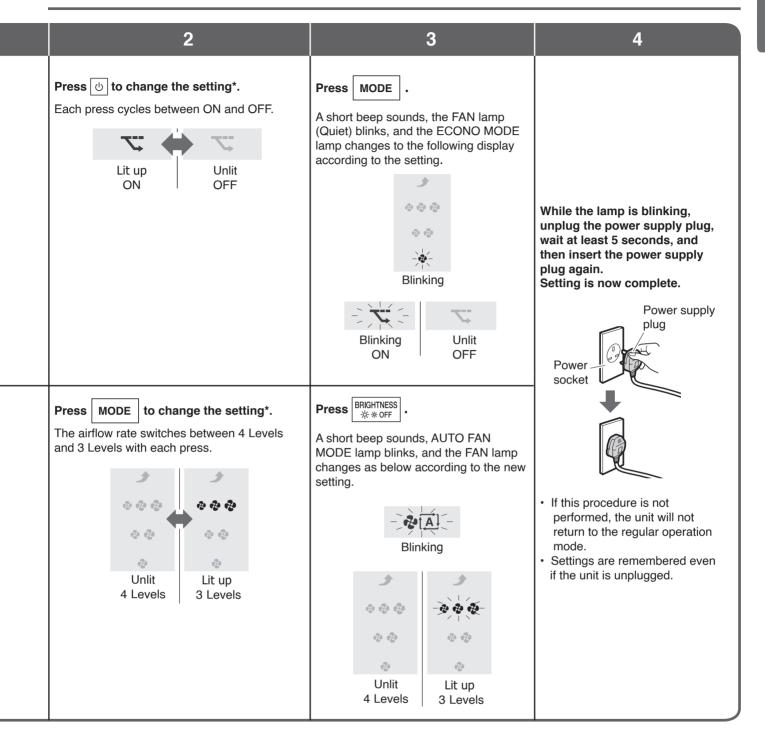
FAN lamp (Standard) will display the current setting.



4 Levels



Blinking → Lit up 3 Levels



^{*} If the lamps do not change even after the settings were changed, unplug the unit, wait at least 5 seconds, then re-insert the power supply plug and repeat the above procedure from the beginning.

∕!\ WARNING -

Maintenance

Before cleaning and maintenance work, be sure to unplug the unit. (An electric shock or injury may result)

Quick Guide for Maintenance

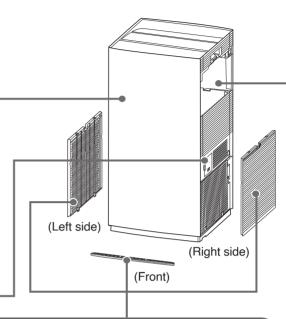
Please refer to respective page for the method to install or remove each part during maintenance.

Unit

When dirt becomes an issue

Wipe

- · Wipe up dirt with a soft damp cloth.
- · If dirt buildup is severe, wet a cloth with kitchen-use neutral detergent and wipe up the dirt.
- Do not use a hard brush, etc. (Damage may result)



PM2.5 Sensor

When dust builds up

Vacuum clean

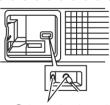
- 1) Remove the pre-filter (right side).
- 2 Vacuum off any dust using a vacuum cleaner crevice tool or similar.

About every 3 months Wipe

- Remove pre-filter (right side) and the cover of the air intake for the sensor.
- 2 Remove the hook and pull towards you.



Air intake for sensor



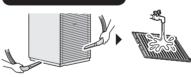
- 6 Lens (2 places)
- · Vacuum off any dust around the area using a vacuum cleaner crevice tool or similar.
- Clean the lenses with a wet baby cotton bud softly and then remove the water with a dry baby cotton
- Do not use alcohol for cleaning.
- 4 After cleaning, be sure to attach the cover securely. (Malfunction may result)

Pre-filter (Front / Left side / Right side)

About every 2 weeks

Vacuum clean

Wash with water



- After removing any dust using a vacuum cleaner, remove and wash the filter with water, then dry thoroughly in the shade.
- Use a soft brush to clean the spaces between the grids.

Attention

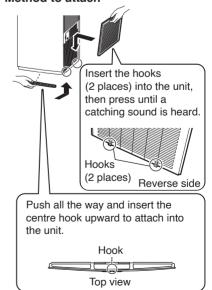
- Do not use a cotton bud or hard scrubbing brush. (Partial damage to the filter may result)
- Do not apply too much force. (Partial damage to the filter and scratching may result)
- If dirt buildup is severe, leave the part soaking in lukewarm or room temperature water mixed with kitchen-use neutral detergent, then thoroughly rinse so that no detergent remains and leave in the shade until completely dry.

Method to remove

Hold the indentation of the pre-filter and pull it towards you to remove it.



- 1 Place your finger on the top centre side of the prefilter and push
- down to remove the hook. 2 Pull it towards you to remove.
- Method to attach



№ WARNING

- Do not use gasoline, benzine, thinner, polishing compound, paraffin, alcohol, etc. (Cracking, electric shock, and ignition of fire may result)
- Do not wash the unit with water. (Electric shock and fire or malfunctioning may result)

Filter Fixing Unit ▶Page 14



When dirt becomes an issue

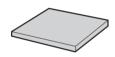
Vacuum clean

Remove, then vacuum away dust using a vacuum cleaner.

Deodorising Filter For method to attach/remove, refer ▶Page 14

When dirt becomes an issue

Vacuum clean



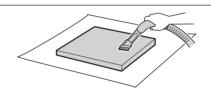
Cannot be washed with water

- Remove the deodorising filter from the unit, then vacuum away dust using a vacuum cleaner.
- If odour becomes an issue, leave the part in a shaded area exposed to the breeze. (approx. 1 day)
- Do not rub the surface.
- Do not wash with water. (If you wash it with water, the filter will lose its shape and can no longer be used)

When odour becomes an issue

Leave in a breezy, shaded area

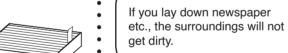
Sometimes, the surface looks white but there is no issue for deodorising performance and operation. Wear gloves to prevent dust from the deodorising filter making your hands dirty.



Dust Collection Filter For method to attach/remove, refer ▶Page 14

When dirt becomes an issue

Vacuum clean Cannot be washed with water



Lightly vacuum the dust on the surface that doesn't have the tag. Be careful as the filter is easily damaged.

In case filter is damaged or holes are opened on the surface, dust collecting performance decreases because dust passes though filter.

About every 10 years

Replace Page 29



- Make sure that the dust collection filter, deodorising filter and filter fixing unit are attached to the unit when the unit is operating. If these parts are not attached when the unit is operated, breakage/malfunctioning may result.
- · Follow the advice below to prevent discolouration or deformation.
- · If detergent was used, be sure to wipe it up thoroughly so none remains.
- If hot water is used, make sure that it is 40°C or less.
- · Do not leave parts to dry in direct sunlight.
- Do not dry parts using a hairdryer.
- · Do not expose to fire.
- · When using a vacuum cleaner, make sure to not apply force to or knock the part. (Damage may result)
- · Do not spray deodorants etc on unit and do not use sprays near the unit. (May cause malfunction)
- This air purifier is a product that collects dust and odour substances of the entire room. If the unit is used in an environment with strong odours such as cigarette smoke, cosmetics or pharmaceuticals, odours will attach on the filter and for a few months or few weeks, odours may be re-emitted. It is recommended to use the unit together with room ventilation for environments with strong odours. (odour takes a longer time to be eliminated compared to dust)

- ♠ WARNING

Maintenance

Before cleaning and maintenance work, be sure to unplug the unit. (An electric shock or injury may result)

Dust Collection Filter (Replace)

Attention

Be sure to operate with the dust collection filter, deodorising filter and filter fixing unit attached. If the unit is operated without the filters attached, malfunction may result.

Replace in about 10 years

Replacement period

- Replacement timing depends on usage patterns and the location of the unit.
- Standard replacement time is about 10 years assuming that the unit is used daily in a home where 5 cigarettes are smoked a day. (calculation in accordance with testing method of Japan Electrical Manufacturers' Association JEM1467 standard)
- If the impurity content of the ambient air is high, the filter will need more frequent replacement.
- Replace the dust collection filter if the filter is failing to perform.

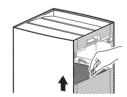
Purchase and disposal

Please refer to [Separately Sold Parts].
 Page 39

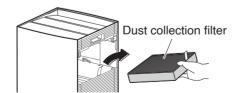
- **1.** Remove the service cover. ▶Page 14)
- **2.** Remove the filter fixing unit. ▶Page 14)
- **3.** Remove the deodorising filter. Hold the side of the filter to remove.



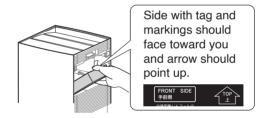
4. Remove the dust collection filter. ① Pull the filter tag upwards.



② Hold the bottom part of dust collection filter and lift it out.



- **5.** Attach the new dust collection filter.
 - Pay attention to the orientation while installing a new dust collection filter.

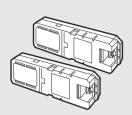


- **6.** Attach the deodorising filter. ▶Page 14)
- 7. Attach the filter fixing unit. Page 14
- **8.** Attach the service cover. ▶ Page 14)

Streamer Unit

(Replace)

Do not soak or wash



If the Streamer lamp blinks

Replacement timing

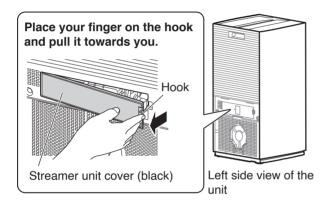
Estimated lifespan is about 10 years in the case where unit is operated for 24 hours everyday using AUTO FAN MODE at a house where 5 cigarettes are burned everyday. However, depending on the location where the unit is used (places where oils are present, or dust and humidity is abundant, or sprays and chemical agents are used, etc.), replacement timing may become shorter.

Page 3 - 6

Both units must be replaced simultaneously.

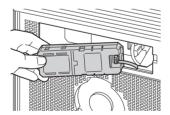
Contact the place of purchase.

- 1. Remove the pre-filter on the left side viewing from the front of the main unit. Page 27
- 2. Remove the Streamer unit cover.

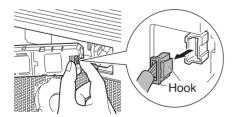


3. Remove the Streamer units.

1 Remove both Streamer units.



2 Remove the connectors of the Streamer units.



- 1. Push the hook on the connector.
- Pull it out while pushing the hook. The lock will not release unless the hook is pushed.

(Breakage may result from forcibly pulling)

4. Attach the new Streamer units.

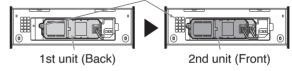
① Pay attention to the direction of the hook on the connector, make sure it is facing to the right, and fully insert the connector.

The connectors need not be inserted in any particular order.

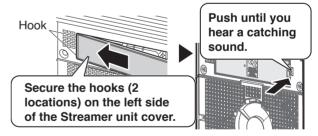


② Attach both Streamer units.

Match the Streamer unit holes to the protrusions



5. Attach the Streamer unit cover.



- · Ensure you don't pinch the connector cord.
- If the Streamer unit cover is not properly attached, the safety switch will engage, and the unit cannot operate.
- **6.** Attach the pre-filter. ▶Page 27
- 7. Insert the power supply plug while pressing

 FAN on the unit, and wait until a short beep sounds.
 - · The Streamer lamp will turn off.
 - If you release FAN and attempt operation before the short beep sounds, the Streamer lamp will blink again.
 - If you perform this step and the Streamer lamp still blinks, please check that the connector is properly inserted.

_ ✓ WARNING -

Maintenance

Make sure to stop operation and unplug the power supply plug before maintenance. (May cause electric shock or injury)

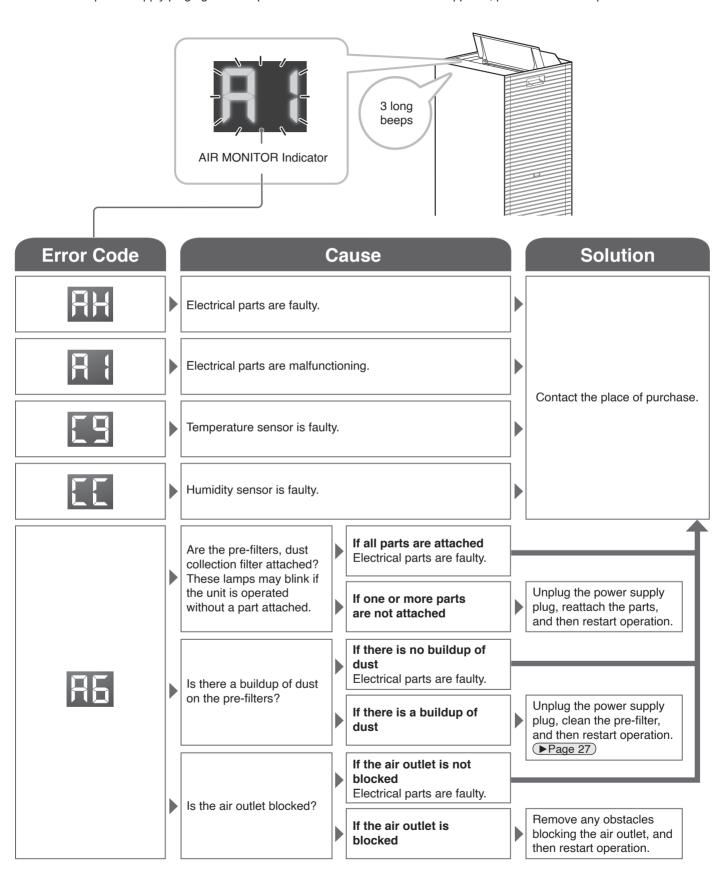
When Not Using the Unit for a Prolonged Period

- 1. Unplug the power supply.
- **2.** Clean the parts. ▶Page 27, 28
 - In particular, parts cleaned with water should be completely dry. (Mould may result from remaining moisture)
- 3. Cover the air outlet and other openings with a plastic bag or similar to prevent dust entry, and store the unit upright in a dry place.

(Malfunction/breakage may result from storing the unit upside down or horizontally)

State of the AIR MONITOR Indicator and Their Meanings

In case the AIR MONITOR indicator blinks and an error code appears, unplug the power supply plug, wait at least 5 seconds, then insert the power supply plug again and operate the unit. If an error code still appears, please refer to the procedures below:



FAQs

Please check the following before contacting the place of purchase.

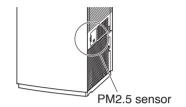
Q: The value displayed as the PM2.5 concentration is always low and seems unresponsive, or the sensitivity of the PM2.5 sensor seems to be poor...

A: Perform periodic cleaning of the PM2.5 sensor as dirt on its lens can lead to poor sensitivity. (Page 27)

In addition, the response time of the PM2.5 sensor depends on the room size. Make adjustments in accordance with the procedure for setting PM2.5 sensor sensitivity. Page 23, 24

The responsiveness of the PM2.5 sensor may be poor during FAN setting Turbo or when airflow is High in AUTO FAN MODE.

The strong airflow causes dust to be drawn into the air inlet before it can be detected by the PM2.5 sensor. This is normal (not a malfunction).



Q: Can the dust collection filter be cleaned with water?

A: No. Do not attempt to clean it with water.

(Reduced performance of the dust collection filter may result)
Replace it or vacuum away dust with a vacuum cleaner if dirt buildup is severe.

▶Page 28, 29

In some cases, odour is stuck to the dust collection filter depending on the location where the unit is used. If the odour becomes severe, replace the filter, or vacuum away dust with a vacuum cleaner. Page 28, 29



Q: Dust collection filter easily turns black...

A: The blackening does not affect dust collection performance. However, it can be replaced if it is an issue. ►Page 29)

Q: Can the deodorising filter be cleaned with water? Or should it be replaced?

A: It cannot be cleaned with water.

(If water is used, the part will lose its shape and become unusable)

If you have inadvertently washed it with water, contact the place of purchase.

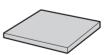
Remove the deodorising filter from the unit and vacuum off dust with a vacuum cleaner.

It is not necessary to replace the filter.

In some cases, odour is stuck to the deodorising filter depending on the location where the unit is used.

If odour becomes an issue, leave the part in a shaded, breezy area.

(approx. 1 day) ▶Page 28



Q: Is continuous operation possible?

A: It can be operated continuously. Stop operation regularly and clean it.

Troubleshooting

- Before making an inquiry or a request for repair, please check the following.
 - If the problem persists, contact the place of purchase.
- In the event of malfunction during operation.

If the indicator lamps light up, or become inoperable, due to a lightning strike etc., remove the power supply plug, wait at least 5 seconds then re-insert the power supply plug and turn the unit ON again.



Not a problem

This case is not a problem.



Check

Please check again before requesting repairs.

Unit does not respond

Phenomenon	Check points
Unit will not operate	 Is the Streamer unit cover attached? If it is not attached, the safety switch will engage, and the unit cannot operate. → Install the Streamer unit cover properly and attempt operation again. ▶ Page 30

Sounds can be heard

Phenomenon	Check points
Hissing sound during operation	 A hissing sound is generated when there is Streamer discharge during Streamer operation. Depending on usage, the sound may lessen or change to a crackling, whirring or guzzling sound. However, this is normal. If the sounds are an issue, try moving the unit to a different location. You can also set the Streamer output to Low. ▶ Page 21, 22
Whistling and fluttering sound during operation	 Is there a buildup of dust on the pre-filter? → Clean this part.
Operating sound is loud	• Is the dust collection filter properly attached? → If it is not properly attached, operating sounds may become louder. ▶ Page 29

Indicator lamps

Phenomenon	Check points	
Odour sensor lamp blinks	• Is the deodorising filter attached? → Attach the deodorising filter. ▶ Page 14	
Communication lamp remains red	 Is the router turned off? → Please turn the router on. • Are you using a different router from before? → Perform connection settings again with the new router. • Is the router connected to a network? → Check the network connection. 	
	 The signal between the router and the unit may be weak. → Move the router nearer to the unit. Page 16 - 17 	
The Communication lamp blinks red	 An electrical component may be malfunctioning. → Press ONOFF to turn off the Communication lamp, then turn it on again lift the Communication lamp blinks again after about 3 minutes, an electric component is malfunctioning. Contact the place of purchase. 	

Troubleshooting

Phenomenon	Check points
Indicator lamps do not light up	• Is the indicator lamp brightness set to OFF? → To turn the lamps on, please set the indication lamp brightness to BRIGHT or DIM. ▶Page 11
PM2.5 sensor lamp remains orange or red	 Is there a buildup of dust in or around the air intake of the PM2.5 sensor or the surrounding area? → Vacuum off any dust from the air intake using a vacuum cleaner. ▶ Page 27 Is the cover detached from the air intake for the PM2.5 sensor? → Securely attach the cover. ▶ Page 27 Is the lens for the PM2.5 sensor dirty? → Wipe off dirt from the lens using a dry cotton bud or similar. ▶ Page 27 Is any of the pre-filter dirty? → Clean these parts. ▶ Page 27
The PM2.5 sensor lamp is always blue and does not change The PM2.5 concentration value displayed with the AIR MONITOR indicator is always "", and Daikin eye remains blue and does not change.	 If the displayed value remains "" even after you set the AIR MONITOR indicator to display the concentration of PM2.5, the PM2.5 sensor may be defective. → Contact the place of purchase.
There is an odour but the odour sensor lamp remains blue	 Did an odour already exist around the time you inserted the power supply plug? → The basic sensitivity of the odour sensor will be determined by odour levels in the first minute (approx.) after the power supply plug is inserted every time.
The Streamer lamp blinks	 Please replace the Streamer units. ▶Page 30 → Contact the place of purchase.
Sometimes the Streamer lamp does not light up	 Depending on the degree of air impurity, Streamer operation may turn OFF. ▶Page 22 The Streamer lamp turns off when Streamer operation is OFF. Is Streamer output set to Low? If it is set to Low, the length of time the Streamer operates will be shorter than when Streamer output is set to Normal. ▶Page 21, 22 Is the unit operating in ECONO MODE? The Streamer lamp does not light up when the unit is in Monitoring mode during ECONO MODE. ▶Page 25, 26
The Streamer lamp blinks even though the Streamer unit has been replaced	 After replacement, was the power supply plug inserted while pressing FAN setting button on the unit? Is the Streamer unit's connector properly installed? [In case of improper installation] Unplug the power supply, re-attach the connector, and attempt operation again.

■ Air purifying function

Phenomenon	Check points
Air purifying capacity is reduced	 Is the unit surrounded by obstacles, or positioned in a place where airflow cannot reach? → Choose a position that is obstacle-free and from where airflow can reach all areas of the room. • Are the louvres closed? → Please open the louvres. Page 18 • Any of the pre-filter dirty? → Clean these parts. Page 27 • Is the dust collection filter dirty? → Clean this part. Page 28
The air outlet is emitting an odour	An air purifier collects dust and odours from the entire room. In case the air purifier is used in an environment where there are strong odours or the odours are generated continuously, there are cases where odours are attached to the filters and the unit, and will be emitted for weeks or months.
	 Is there anything in the room that constantly produces odours? (Paint, new furniture, wallpaper, aerosols, cosmetics, medicine, aromatic substances, aroma oils, cigarettes, roasted meat, etc.) → As continuously emitted odours cannot be completely eliminated, you should ventilate the room at the same time or run the unit in a well-ventilated room until the odour disappears. Is the room temporarily filled with strong odours due to something such as many people smoking or cooking?
No air is being emitted	 Is the air outlet or an air inlet blocked? If they are not blocked, an electrical part is faulty. → Contact the place of purchase.
Airflow rate cannot be adjusted	 Is the odour sensor lamp blinking? → Please properly attach the filter fixing unit and deodorising filter. ▶Page 14
The AIR MONITOR indicator always indicates a high humidity level when the humidity display is selected	 Is the unit positioned next to a window or in a location exposed to cold wind? → There is a possibility that only the air surrounding the unit is of high humidity. Try moving the unit to a different location.
	 Room with poor sunlight or poor ventilation or rooms close to wet areas, such as the bathroom, become humid easily, so these rooms tend to have a higher humidity. Immediately after starting operation, the humidity may be displayed higher than it actually is, depending on the condition of the air inside the unit. Continue operation for about 1 hour and check again.

Troubleshooting

The values of humidity and temperature indicated on the unit differ from other hygrometers and thermometers



The display on the unit may differ from that of the other hygrometers or thermometers.

• This is because the humidity and temperature become uneven even in the same room due to the flow of air.

Please use the AIR MONITOR indicator as a rough estimate.

■ Wireless LAN connection

Phenomenon	Check points
The unit (air purifier) can't be found with the app	 Perform connection settings again. Page 16, 17 Move the router closer to the air purifier.
Cannot operate the unit with smartphone even though the Communication lamp is lit green	Check the internet connection of your router.

■ Other

Phenomenon	Check points
The unit turns on and off on its own	 Is someone else operating the unit with a smartphone? Did you set the schedule timer using "DAIKIN Mobile Controller"? → If is pressed on the unit, the Communication lamp will turn off, and operation via smartphone and the schedule timer will be disabled.
The fan stops midway through unit operation	• When the unit switches to Monitoring mode during operation in ECONO MODE, the fan turns on and off repeatedly. • Page 20
	 Are the pre-filters, filter fixing unit, and dust collection filter attached before the unit is operated? The fan is configured to stop in order to protect electrical components if a part is not properly attached. → If a part is not attached, unplug the unit and attach all the parts before turning the unit on again.
The sound of Streamer discharge can no longer be heard	• Depending on the degree of air impurity, Streamer operation may turn OFF. ▶Page 22
	• Is Streamer output set to Low? Page 21, 22
There is interference on our TV screen Noise is generated on the radio	 Is the TV or radio positioned within 2m of the unit, or is an indoor antenna positioned near the unit? Are the power supply cord or antenna cable of the TV or radio routed near the unit? → Keep the unit as far as possible from the TV, radio or antenna.
Just inserting the power supply plug causes operation to start	• Did you disconnect the power supply plug during a power failure or when a sudden voltage fluctuation occurred? Or did you stop the unit by disconnecting the power supply plug during the last operation? → The auto-restart function automatically resumes operation.

Specifications

Model name	MC80ZBFVM3			
Power supply	Single phase 50Hz 220-240V / 60Hz 220-230V			
Operation made	Air Purifying			
Operation mode	Turbo	Standard	Low	Quiet
Power consumption (W)	80	16	11	9
Operating sound (dB)	55	34	25	19
Airflow rate (m³/h)	480	210	132	84
Coverage area (m²)	62 *1			
External dimensions (mm)	630(H) × 315(W) × 315(D)			
Weight (kg)	9.8			
Power supply cord length (m)		2.0		

- These specification values are applicable to both 50Hz 220-240V and 60Hz 220-230V.
- Even when the power is off, approx. 1W (*2) of power is consumed to run the microcomputer.
- · A-weighted emission sound pressure level is below 70 dB (A).
- *1 Coverage area was calculated in accordance with JEM1467. (when FAN setting is Turbo)
- *2 If the wireless LAN connection adaptor function is OFF.

Separately sold parts

Replacement Part	
Dust collection filter (1 unit)	Caster (4 units)
Part no: BAFT501A	Part no: KKS080B41
Replace in about 10 years.Catches dust and pollen.	Installation location is changed manually.

- Failure to maintain part properly may result in:
 - · Reduced air purifying capacity.
 - · Reduced deodorising capacity.
 - · Emission of odours.
- · Please refer to the installation manual sold with the caster wheels for its installation.
- Please install / remove the separately sold parts with the unit unplugged.
- Observe local waste separation rules when disposing of the dust collection filter (made of polyester and polypropylene).

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本手冊中的圖像僅供説明之用。 英文文本是原始説明。 其他語言是原始説明的翻譯。

安全須知

- 謹請遵守説明的內容,以防止對人身造成危害或對財產造成損害。
- 因錯誤操作以致發生的內容區分如下:

⚠ 警告	△ 注意	
表示「有死亡或重傷之虞的內容」。	表示「有受傷或財物損害之虞的內容」	

■ 使用符號對需要遵守的注意事項進行分類:



永遠不要嘗試。



請務必按照説明進行操作。

禁告 為防止火災、觸電或嚴重受傷,敬請遵守。

■ 電源插頭或電源線



- · **運轉中勿拔除電源插頭**。 (否則將因發熱而引發火災或觸電)
- · 切勿以濕手插拔電源插頭。 (否則將導致觸電)
- · 超過插座或配線器具的額定使用方式或交流 220-240V 以外的電源,請勿使用。 (當延長線等超過額定時,將因發熱而引發火災)
- · **請勿拉扯電源線來拔下插頭。** (否則將因斷線而發熱或起火)
- · 切勿從事可能導致破損的行為。

損傷、加工、過度彎曲、拉扯、扭曲、束紮、承載重物等。 若電源線損壞時,必須由製造廠商或其服務處或具有相關資 格的人員加以更換以避免危險。

(損壞時使用可能會導致觸電、短路或火災)





· 電源插頭需確實插到底。

損傷的電源插頭或鬆弛的插座請勿使用。 (如果電源插頭未牢固插入,可能會導致觸電、短路或過熱引起的火災)

· 定期以乾布擦拭電源插頭上的灰塵。

長期不使用時,請拔下電源插頭。

(火災可能是由於灰塵與水分等積聚而導致的絕緣缺陷引起的。)

· 保養、檢查或移動時務必停止運轉,並拔下電源插頭。 (否則將導致觸電或受傷)



■ 請勿在以下場所使用



使用油或可燃氣體等的場所、或有外漏之虞的場所。

(否則將因著火或吸入至本機內而起火或冒煙,或因樹脂劣化或龜裂而受傷)

有腐蝕性氣體或金屬塵埃的場所。

(否則將因著火或吸入至本機內而起火或冒煙)

- · 浴室等高溫、高濕或有水的場所。 (可能因漏電而發生火災或觸電)
- · 嬰幼兒伸手可及處。(否則將導致觸電或受傷)

禁告 為防止火災、觸電或嚴重受傷,敬請遵守。

■ 使用時



· 切勿使用含氯或酸性清潔劑。

(否則將產生有毒氣體而損害健康,或因樹脂劣化或 龜裂而受傷)

· 切勿接近點燃的香菸或線香等附近。 (否則將導致著火或吸入至本機內而起火或冒煙)

· **顧客請勿自行拆解、改造或修理。** (否則將發生火災、觸電或受傷) 如需修理時,請洽原購買經銷店。

· 回風口或出風口勿插入手指或異物。 (否則將導致觸電、受傷或故障等)

- ·切勿對出風口或本機潑水。 (否則將發生火災或觸電)
- ·可燃性物質(造型噴霧或殺蟲劑等)請勿在本機附近使用。 切勿以揮發油或去漬油擦拭本機。 (否則將導致觸電、引火或龜裂)

(口別附守以隅电) 1/ () 總衣 /



■ 異常或故障時立即停止使用,並拔下電源插頭



異常或故障範例

- · 按下開關後仍不運轉。
- 一動到電源線就時而通電、時而不通電。
- 運轉中發出異常音或振動。
- 本機外殼變形或異常發熱。
- · 發出焦臭味。(若在異常狀態下仍繼續運轉,將導致故障、觸電、冒煙或發生火災等) 請洽原購買經銷店。

■本機



- · 回風口或出風口切勿覆蓋衣物、布塊或窗簾等。
- (空氣流通變差,可能導致過熱或火災)
- · 請勿噴灑除臭劑等或在設備附近使用。 (這可能會損壞設備)
- · **請勿坐在或倚靠在機身頂部**。 這可能是由於墜落或翻倒造成的



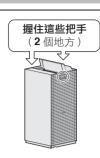
安全須知

↑ 注意 為防止漏電或受傷以及保障身家財產等,敬請遵守。

■ 移動時



·提起本產品移動時,基於安全,操作上請充分注意。 (確保始終使用正確的抓握方式握住設備)



■ 使用時



- · 小孩或行動不便的人(由於生病或受傷)不應單獨操作本機。
 - ◆ 對於歐盟、英國、土耳其:

如果 8 歲及以上的兒童以及身體、感官或精神上有缺陷或缺乏經驗和知識的人在接受有關以安全方式使用該設備的監督或指導並了解危險的情況下,可以使用該設備涉及。兒童不得玩耍該設備。 兒童不得在沒有監督的情況下進行清潔和用戶維護。

◆ 對於其他地區:

本機不預期供生理、感知、心智能力、經驗和知識不足之使用者 (包含孩童) 使用,除非在對其負有安全責任人員之監督或指導下安全使用。

- 孩童應受監護,以確保孩童不嬉玩本機。
- 一嚴重醉酒或服用安眠藥的人不應操作本設備。(否則可能將導致觸電或受傷、身體不適)
- · 請勿在直接暴露於出風口氣流的地方使用燃燒式加熱設備。 (燃燒式取暖設備燃燒不完全可能導致一氧化碳中毒)
- · 化妝品等細微粉體請勿在本機附近使用。(否則將導致觸電或故障)
- 使用熏蒸殺蟲劑時請勿操作本機。
 - 一使用殺蟲劑後,請確保在操作本機之前使房間充分通風。(累積的化合物從出口流出可能對健康造成危害)
- 請勿在火災警報器的附近使用。
 - 一當吹出來的風吹到火災警報器時,可能會使火災警報器反應延遲, 甚至不反應。
- ·本機包含無線電發射器;設備的輻射部分與用戶之間的最小間隔距離為 30 厘米。



- · 將本機與基於燃燒的加熱設備一 起使用時 , 請經常為房間通風 。
 - 一本產品的運轉並不能取代通風。(否則將導致一氧化碳中毒)本產品無法去除一氧化碳。
- · 在寵物附近使用時,請注意避免使寵物在本機灑尿或嚙咬電源線。 (否則將發生火災、觸電或受傷)





使用注意事項

使用本機時的注意事項

- **請勿用於特殊用途,例如保存藝術品或學術作品。** (保存物品的降解可能會導致)
- 根據使用環境縮短維護週期。

如果在酒店或公共設施等人員進出較多的地方使用本機,請縮短前置過濾器的維護週期。 (如果在預過濾器堵塞時使用它可能會導致損壞)

請勿在以下場所使用

- 流出的空氣直接吹向牆壁、家具、窗簾等的位置。 (可能會導致染色或變形)
- 不要放在陽光直接照射的場所。 (會導致變色)
- 不要放置在基於燃燒的加熱和其他高溫設備附近。 (可能導致過熱引起的變色/變形)
- 不要放在電磁炊具或擴音器的附近等電磁較強的場所。 否則可能會無法正常運作。
- 不要直接暴露在加熱設備或燃燒設備附近的熱空氣中。 (該裝置可能無法指示正確的濕度並且可能會變形)
- 不要放在醫院、工廠、實驗室、美容院、暗房等使用化學藥品的場所。

(揮發到空氣中的化學藥品或溶劑會使本機劣化、故障)

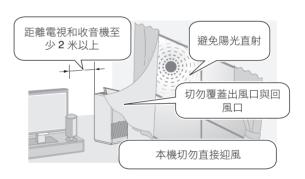
■ 不要放在蠟燭或香氛蠟燭等會產生煙灰(導電性灰塵) 的場所。

否則可能使濾網性能變差,無法捕集的灰塵易弄髒 房間。

■ 本機附近請勿使用具有矽靈成分的化妝品等*。

- * 護髮品(分叉保養液、造型慕思、護髮霜等)、化妝品、止汗劑、防靜電劑、防水噴霧、增艷劑、玻璃清潔劑、化學抹布、髮蠟等。
- 若閃流單元的針附著矽靈等絕緣物質,會無法產生閃流 放電。
- 否則可能因此阻塞集塵濾網而無法達到清淨效果。
- 本機附近請勿使用超音波加濕器等。

否則可能因此阻塞集塵濾網而無法達到清淨效果。



本機不適用於高海拔地區(2000米以上)。

關於閃流放電和主動離子

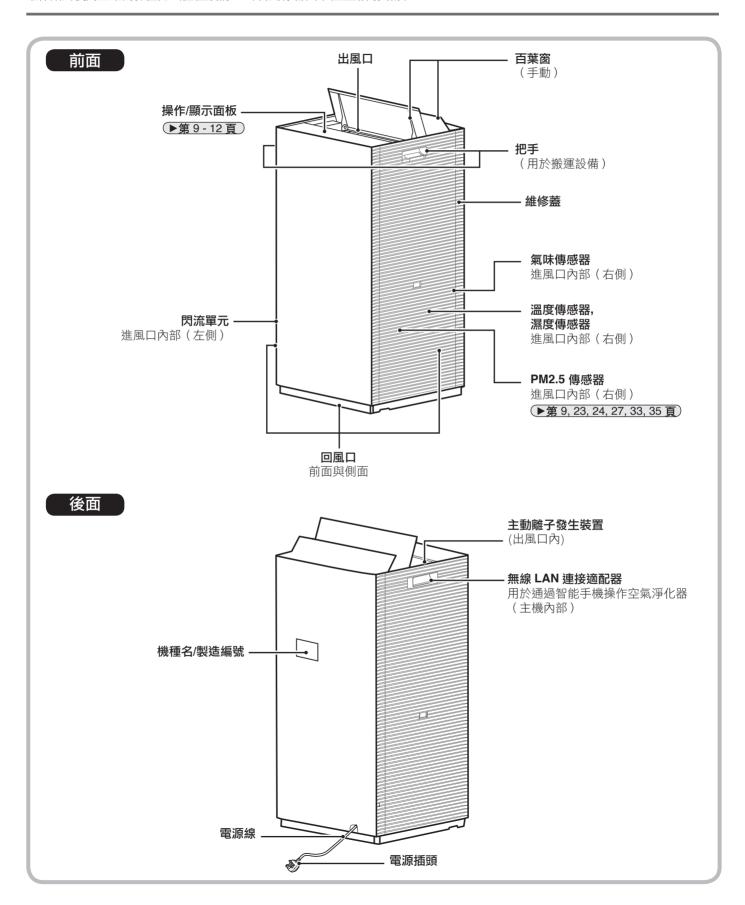
會產生微量的臭氧,因此可能會從出風口聞到味道,但 因只有少量,並不會危害健康。

- 無法去除香菸中的有害物質(一氧化碳等)。
- 如果氣味不斷產生,則無法完全去除氣味 (建築材料氣味,寵物氣味等)。

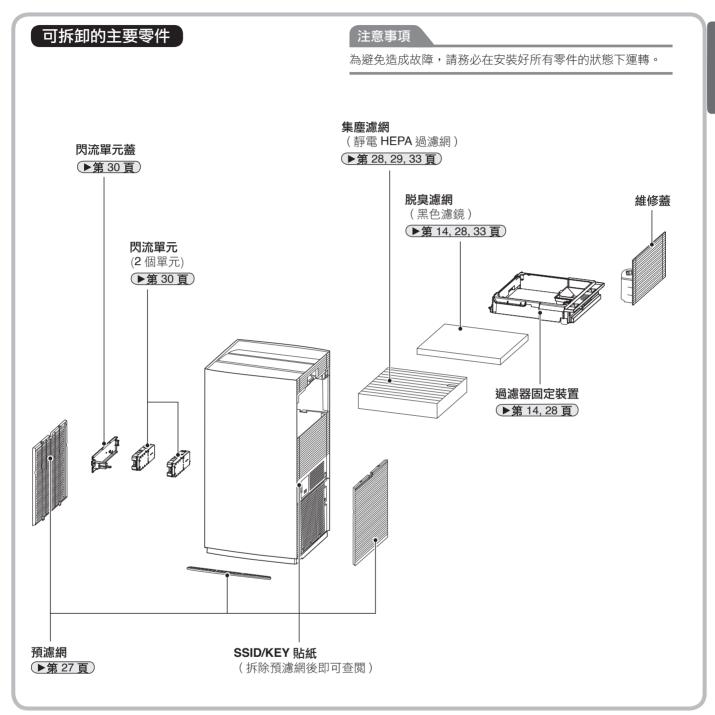
各部位名稱與功能

注意

確保始終使用正確的抓握方式握住設備。 (否則你會因單位墜落而受傷)



7



各部位名稱與功能

操作/顯示面板 `

操作和操作狀態將通過音調通知。

- 運行開始 2 快速蜂鳴聲
- 設置更改 1 短蜂鳴聲
- 操作停止1 長蜂鳴聲
- 什麼時候不能使用 3 短蜂鳴聲
- 通知3 短蜂鳴聲

閃流指示燈 [藍色]

燈根據閃流操作條件亮起。 ▶第 21, 22 頁

如果閃流燈閃爍。 ▶第30頁

Daikin eye

以3種顏色顯示用 AIRMONITOR 選擇的空氣狀況:藍色、橙色、 紅色。

• 如果選擇 "μg/m³"

以與 PM2.5 感應燈相同的顏色點亮。

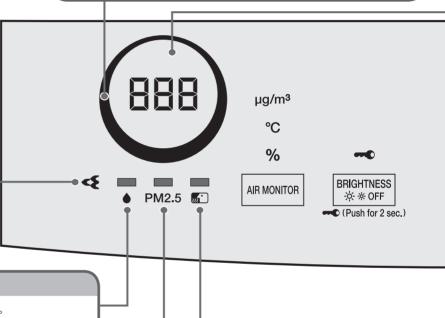
• 如果選擇 "°C"

根據當前室內温度以下面顯示的顏色亮起。

烃顏色紅色橙色藍色橙色紅色室內温度(°C)≤1011-1718-2829-35≥38

• 如果選擇 "%"

以與 濕度感應燈相同的顏色點亮。



濕度感應燈

以3種顏色指示濕度水平:藍色、橙色、紅色。

燈顏色

紅色 橙色

藍色

橙色 紅色

室內濕度(%)

0-20

21-29

30-60 61

61-70 71-100

• 開始運行後,無論濕度如何,燈都會點亮藍色約 30 秒。

PM2.5 感應燈

通過3種燈色指示環境灰塵量:藍色、橙色、紅色。

• 藍色表示空氣清新。

燈顏色

PM2.5 濃度 (µg/m³)

藍色

橙色 紅色

0-12 | 13-24 | ≥ 25

開始操作後,無論灰塵量如何,燈都會在第一分鐘 (大約)呈藍色亮起。

- 如果 PM2.5 傳感器的響應性較差,請更改傳感器的靈敏度。
 ▶第 23, 24 頁)
- PM2.5 傳感器的響應可能在風扇設置強力期間或在自動風扇模式下氣流高時較差。 強氣流導致灰塵在 PM2.5 傳感器檢測到之前被吸入進氣口。 這是正常的(不是故障)。

PM2.5 傳感器檢測範圍

可檢測物質

室內灰塵、煙草煙霧、花粉、蟎蟲糞便和遺體、寵物毛髮、 柴油顆粒物

有時可檢測

蒸汽、油煙

AIR MONITOR 指示燈[白色](估計值)

指示用 $raket{AIR MONITOR}$ 選擇要顯示的設置。(購買時的設置: $\mu g/m^3$)

• μg/m³ (PM2.5 濃度)

顯示室內 PM2.5 濃度,範圍 0 ~ 500 μ g/m³。(步長為 1 μ g/m³) 如果濃度超過 500 μ g/m³,則顯示 "HI"。

- ・與 PM2.5 濃度無關,運行開始後立即顯示 [---] 約 1 分鐘。
- °C (當前室內温度)

顯示當前室温,範圍為 0°C 至 39°C。(步長為 1°C) 常温度低於 0°C 時,顯示"0"。常温度高於 39°C 時,顯示"39"。

- ·與室內温度無關,運行開始後立即顯示 [---]約30秒。
- •%(當前室內濕度)

在 20% 到 90% 的範圍內顯示室內濕度。 (步長為 1%) 常温度低於20% 時,顯示"20"。 常温度高於 90% 時,顯示"90"。

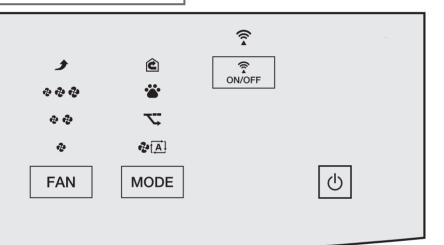
•與室內濕度無關,運行開始後立即顯示 [---]約30秒。

本機上的顯示可能與其他濕度計或 溫度計的顯示不同。

 這是因為即使在同一房間內,由於空氣的流動,PM2.5 的濃度、 温度和濕度也會變得不均匀。 請使用 AIR MONITOR 指標作為 粗略估計。

AIR MONITOR 指示燈的狀態及其含義

▶Page 32)



氣味感應燈

通過3種燈色指示氣味強度:藍色、橙色、紅色。

• 藍色表示空氣清新。

 燈顏色
 藍色
 橙色
 紅色

 氣味
 低
 高

- 開始運行後,無論氣味程度如何,燈都會在第一分鐘 (大約)呈藍色亮起。
- 如果氣味強度水平不變,即使空氣中有強烈的氣味, 傳感器也可能不會響應。
- 傳感器可能無法響應某些氣味,例如寵物氣味(不包括 氨水)、大蒜氣味等。

由於氣味感知因人而異,在某些情況下,即使燈是藍色的, 也可能會感覺到氣味。

如果氣味困擾您,請切換到手動風量,並選擇高風量。

▶第19頁)

氣味傳感器的基本靈敏度將由插入電源插頭後第一分鐘 (大約)內的氣味水平決定。 在空氣潔淨(無異味)時插入 電源插頭。

氣味傳感器檢測範圍

可檢測物質

煙草氣味、烹飪氣味、寵物氣味、廁所氣味、廢物氣味、黴 菌氣味、噴霧劑、酒精

有時可檢測

温度/濕度的突然變化、蒸汽、油煙、燃燒式加熱設備排放 的氣體

各部位名稱與功能

操作/顯示面板

AIR MONITOR 設定電燈 [白]

指示 AIR MONITOR 設置。

- μg/m³ (PM2.5 濃度)
- °C (當前室內温度)
- %(當前室內濕度)

兒童安全鎖

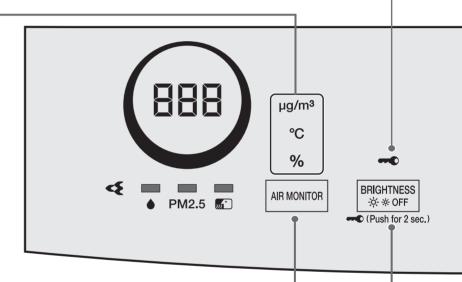
(按 BRIGHTNESS 2 秒停用)

兒童安全鎖指示燈[白]

在兒童安全鎖設定中會亮燈。 當燈亮起時,操作將受到限制。按 下按鈕時,會發出提示音(3聲短促的嗶嗶聲),防止小孩誤操

通知

如果在兒童安全鎖處於活動狀態時拔下設備插頭,兒童安全鎖 將關閉。



AIR MONITOR 按鈕

允許您更改要在空中監視的項目。 (PM2.5、温度、或濕度)

亮度按鈕

在操作過程中,每次按下都會循環顯示操作面板燈的亮度級別。 如果在睡覺時擔心燈泡亮度,請使用。

明 → 暗 →

• 即使將亮度設置為「關」,以下燈也不會熄滅。 [模式燈、風扇燈、兒童安全鎖燈、通訊燈]

風量指示燈[白]

風量設定以(4段靜音、低、標準、強力)顯示。

模式指示燈[白]

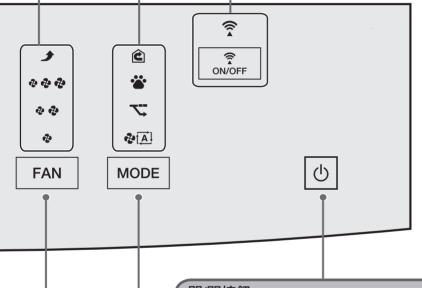
指示操作中的模式。

(自動風扇,省電,寵物,循環氣流)

通信指示燈、通信開/關按鈕

通過智能手機操作空氣淨化器時使用。

- 每次按下都會在通信開和關之間循環。如果通信設置為開,則通信指示燈亮起。
- 使用前進行連接設置。▶第 16 17 頁



開/關按鈕

按下以打開或關閉電源。 ▶第 18 頁

模式按鈕

按選擇所需的模式。 ▶第 19,20 頁

風量按鈕

按下以改變風量設定。 ▶第 19 頁

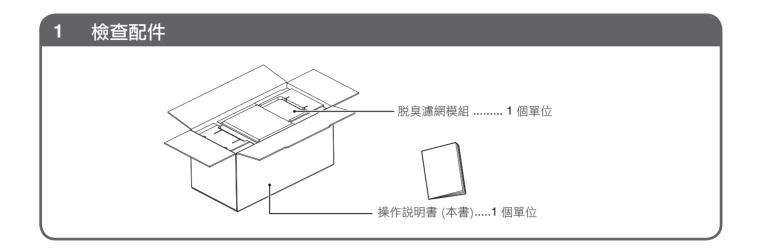
關於風量設定符號

符號表

	氣流速率				
符號	\$ \$\$ \$\$\$ \$\$\$\$				
設置	靜音	低	標準	強力	

運轉前的準備

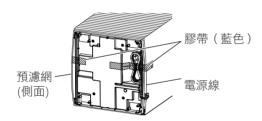
安裝前務必停止運行並拔下電源插頭。 (否則將導致觸電或受傷)

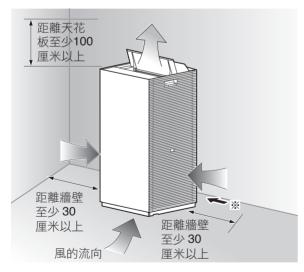


2 設置於房間

安裝前,先撕掉底部固定電源線的固定膠帶,然後取出電源線。

還要取下預濾網(前)上的固定膠帶。





良好的設置方法

- 請選擇室內整體通風最佳的場所。
- 請設置在穩定的場所。若設置在不穩定的場所,有時本機的 振動會變大。
- 在本機內部的電源迴路、電線影響下,電視影像出現雜訊或 收音機、音響發生雜音時,請將本機與上述電器距離2米以 上。

無線電話、電波時鐘也一樣。

本機包含無線電發射器;設備的輻射部分與用戶之間的最小間隔距離為30厘米。

注意事項

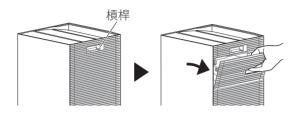
- 為避免牆面髒汙,請參考圖的設置尺寸設置。但由於本機會吸入髒空氣,因此視牆面的種類而定,有時即使已依照圖的設置尺寸,本機周圍的牆面仍可能變髒。如遇此狀況,使用時請與牆面保持充分的距離。
- 長時間在相同場所使用時,自本機下部所吸進的空氣可能 會使本機底下或周圍的地板或牆面變髒。建議定期清掃。
- 將設備放在平坦的表面上。

※ 請與牆壁保持一定距離,以確保電源線不會強行彎曲。 (損壞和過熱的風險)

3 安裝脱臭濾網

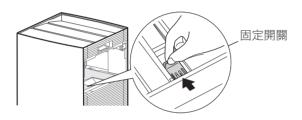
1. 拆下維修蓋。

① 牢牢握住維修蓋手柄,並在按下控制桿的同時將其慢慢拉向您的方向。



2. 拆下過濾器固定裝置。

① 將過濾器固定單元上的固定開關移至 ② 側以解鎖。



② 提起過濾器固定裝置頂部的把手,然後朝您的方向拉出。



③ 取下過濾器固定裝置上的固定膠帶。

3. 從袋子中取出脱臭濾網。

• 濾網沒有正面和背面。

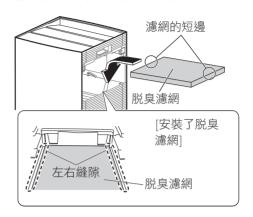
處理過濾器時請戴上手套。 (為了防止脱臭濾網的灰塵 弄髒您的手)



• 處理包裝袋和乾燥劑時,請遵守當地的廢物分類 規定。

4. 安裝脱臭濾網。

將濾網由短邊插入主機,並放在集塵濾網之上。



脱臭濾網的灰塵可能會使集塵濾網變黑,但不會影響集 塵性能。

5. 安裝過濾器固定裝置。

安裝過濾器固定裝置並將固定開關移動到 **①** 側以將其鎖定。

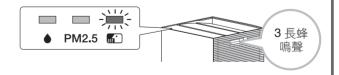


注意事項

確保鎖定過濾器固定裝置。如果解鎖並運行本機,可能會出現性能下降或異常噪音。

6. 安裝維修蓋。

- 開始運行時,如果發出提示音且異味感應燈閃爍, 則説明脱臭濾網和濾網固定裝置未正確安裝。
- 重新安裝脱臭濾網和過濾器固定裝置。



4 將電源插頭插入插座

氣味傳感器的基本靈敏度將由插入電源插頭後第一分鐘(大約)內的氣味水平決定。 在空氣潔淨(無異味)時插入電源插頭。



通過智能手機操作空氣淨化器

當您想通過智能手機操作空氣淨化器時

通過無線 LAN 將智能手機連接到空氣淨化器,您可以通過互聯網從智能手機操作空氣淨化器。 (購買時的設定: 停止)

無線 LAN 連接適配器規格: 支持的標準 IEEE802.11b/g/n (HT20)(僅限 2.4GHz),通道 1 至 13CH

在以下網絡環境中使用(無線 LAN 路由器) 加密方式: WPA-PSK (AES), WPA2-PSK (AES)

IP 配置方式: DHCP 或固定 IP 地址

通信標準: IPv4 (不支持 HTTP 代理)

使用無線 LAN 時的注意事項

■ 由於無線 LAN 使用無線電波發送和接收數據,因此存在竊聽和未授權訪問的風險。 使用無線 LAN 時,請務必充分了解其危險性,並確保產品的無線 LAN 連接適配器安全,以免他人連接。 這意味著對其他人保密您的無線 LAN 路由器 SSID/KEY、應用程序登錄 ID 和密碼。 ▶第8頁 如果未經授權的人訪問和操作本產品,請使用通信開/關按鈕關閉無線 LAN 連接適配器。 ▶第12,17頁)

- 請事先註意,如果您在未採取安全措施的情況下使用本產品而造成的任何損失,我們將不承擔任何責任。
- 在其他無線 LAN 設備或微波爐附近使用可能會影響無線 LAN 通信。
- 本產品不能直接連接到電信運營商(互聯網供應商等)的通信線路。連接到互聯網時,請務必通過路由器等進行連接。

── ≜

- 如果空氣淨化器位於有心臟起搏器的人可能使用的地方,請勿使用通信開/關按鈕打開無線 LAN 連接適配器。 (這可能會影響心臟起搏器或其他設備的運行,造成故障。)
- 請勿在裝有心臟起搏器或除顫器的人附近打開無線 LAN 連接適配器。 (如果距離太近,無線電波可能會影響起搏器或其他設備的運行)
- 請勿在自動門等自動控制設備附近打開無線 LAN 連接適配器。 (可能因設備故障導致事故發生)

- Ⅲ 資訊

特此, Daikin Malaysia Sdn. Bhd. 聲明 MC80ZBFVM3 型無線電設備符合指令 2014/53/EU。

無線局域網連接適配器的基本參數

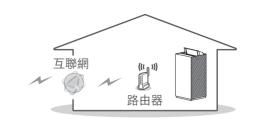
什麼	價值
頻率範圍	2412 兆赫 ~ 2472 兆赫
無線電協議	IEEE 802.11b/g/n (HT20)
射頻頻道	13ch
有效輻射功率	17.21 分貝 (11b) / 16.16 分貝 (11g) / 16.15 分貝 (11n)
電源	直流 14 伏 / 100 毫安

連接前準備

客戶負責提供:

- · 具有最低受支持 Android 或 iOS 版本的智能手機或平板電腦
- 互聯網線路和通信設備,例如調製解調器、路由器等。
- ·無線 LAN 接入點
- ·安裝了免費的 DAIKIN Mobile Controller 應用程序

诵知: 如果需要,SSID(服務集標識符)和 KEY(密碼) 位於設備上。



- 爪 警告

在室外操作空氣淨化器時,無法確認空氣淨化器的狀況、周圍環境、房間內的人等,因此請務必事先充分確認安全後再使用。 根據具體情況,人們可能會被殺或重傷,或造成財產損失。

■ 提前檢查以下內容(在家時)

- 確保電源插頭完全插入底座。電源插頭上不應堆積灰塵。
 - (由於接觸不良和絕緣不良可能導致發熱、著火和火災)
- 確保沒有其他人設置的現有計劃計時器保留。
 (可能因意外啟動或停止運行而導致身體狀況不佳。可能對植物和動物造成不利影響)
- 確保空氣淨化器沒有問題。確保氣流的變化不會對房間 內的人產生不利影響。

(確保沒有可以飛走的物體)

(氣流可能會導致物體掉落,導致火災、受傷或家居用品污漬)

■ 在室外操作空氣淨化器之前和期間檢查以下內容

 如果您知道家裡有人,請讓他們知道您將遠程啟動或停止 操作。

(如果有人在家里站在凳子或梯子上,他們可能會驚訝於操作的突然啟動或停止,並可能從凳子或梯子上掉下來。 此外,身體狀況不佳可能是由於室內環境的突然變化造成的)

- 即使在室外操作空氣淨化器,也可以通過按下空氣淨化器
- 本身的按鈕來啟動和停止空氣淨化器的運行。 • 如果房間里有人無法自行操作空氣 化器,例如小孩、殘疾人、老人等,請勿遠端操作空氣 化器。
- 經常檢查設置和操作條件。

惡劣的物理條件和對動植物的不利影響可能是由室內環境的 突然變化引起的。 如果空氣淨化器出現錯誤,請立即停止運 行並聯繫購買點。

通過操作屏幕再次檢查以確保操作已停止。

連接設置

1 檢查路由器是否內置 WPS

2 如果路由器有內置 WPS 將空氣淨化器連接到網絡

①按 ② ON/OFF

激激

激活無線 LAN 連接適配器。

② 按住



約5秒,一旦本機上的通信燈閃爍橙色,

請在 2 分鐘內按下路由器上的 WPS 按鈕*。

 如何操作 WPS 按鈕因路由器而異。有關詳細信息, 請參閱路由器隨附的手冊。



 如果使用 WPS 以外的自動連接功能,請在操作自動 連接按鈕時參閱路由器附帶的手冊。

- 一旦本機上的通信燈亮起綠色,設置就完成了。
- 取決於通信環境,指示燈可能會在變為綠色之前呈紅色亮起, 直到無線 LAN 連接適配器和路由器之間的連接完成;但是, 這不是故障。

如果本機上的通信指示燈呈橙色亮起,請重複步驟① 至②。

如果連接仍然失敗,請按照(如果路由器沒有內置 WPS)

▶第17頁)中的步驟操作。

③ 通過 Wi-Fi 連接您的智能手機和路由器。

- 在智能手機的設置中打開 "Wi-Fi",檢查您的智能手機是否已連接到所用路由器的 SSID。
- ④ 啟動應用程序並建立設置。
 - 打開已安裝的應用程序 "DAIKIN Mobile Controller" 並按照 屏幕上的指導進行操作。
- ⑤ 操作空氣淨化器。
 - 您現在可以在家中或旅途中使用智能手機操作空氣淨化器。

通過智能手機操作空氣淨化器

2 如果路由器沒有內置 WPS 將空氣淨化器連接到網絡

即使您選擇不使用 WPS,也請按照以下步驟操作。

激活無線 LAN 連接適配器。

- ② 啟動應用程序並按照指導連接空氣淨化器和路由器。
 - 連接需要 SSID 和 KEY。 (在右圖所示位置可以找到帶有 SSID 和 KEY 的貼紙。)



掃描下方二維碼下載 D-MOBILE 應用程序。





iOS App Store

Android Play Store

通信指示

根據無線 LAN 通信狀態點亮或閃爍,如下所示。



	綠色	無線 LAN 連接適配器正在連接到路由器。
亮燈	橙色	未設置無線 LAN 連接適配器和路由器連接。無線 LAN 連接適配器正在連接到路由器 (打開通信後立即)。
	紅色	無線 LAN 連接適配器無法連接到互聯網。
未點亮		無線 LAN 連接適配器功能關閉。

如果無法通過應用程序找到本機 (空氣淨化器)

- 重新進行連接設置。
- 將路由器移近空氣淨化器。

如果您想關閉無線 LAN 連接適配器功能

按



■ 如果您想「打開」適配器功能,請再次按



如有必要 如果您想將無線 LAN 連接適配器重置為出廠默認設置

- 如果您想重新設置等,可以將無線局域網連接適配器重置為購買時的出廠默認設置。如果重置為出廠預設設置,網路設置以及感測器回應數等歷史數據將被擦除。
- 如果處置設備或將其轉移給新使用者,請將其重置為出廠預設設置以擦除內部數據。

① 按 T開通訊燈。

- ② 當本機停止時,同時按住 FAN 和 MODE 約5秒鐘。
 - 發出一聲短促的嗶嗶聲,通訊燈 [橙色] 和自動風扇模式燈 [白色] 閃爍約 20 秒。
 - 當重置為出廠默認設置完成時,會發出一聲長嗶聲,所有燈都會熄滅。
 - 如果在步驟 ② 之後通信燈亮起並且只有自動風扇模式燈熄滅,請重複步驟 ① 和 ②。

運轉

運轉中切勿拔除電源插頭停止運轉。 (可能會因過熱或觸電而引起火災)

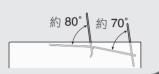


操作前手動打開百葉窗。

(停止運行後,百葉窗不會自動關閉,因為 它是手動操作的)

如果你想改變氣流方向

將百葉窗調整到您想要的位置。 百葉窗可以調整到 4 個位置。



想要空氣清淨運轉時 (想要運轉或停止時)

清淨房間裡的空氣。

按下し。

• 再按一次就停止。

注意事項

通知

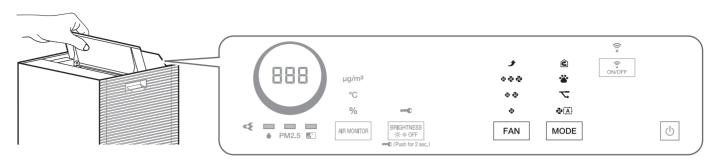
運轉中請勿移動本機,或拆卸、安裝零件。 否則會導致故障或誤動作。

- 購買時的初始設定為空氣淨化操作,自動風扇。
- 拔下電源插頭時,或者停止後再次運轉時,會以前次運轉內容進行運轉。
- 剛插入電源插頭後,約2秒間無法運轉操作。

運轉

_ / 警告

請勿在運行期間通過拔下電源插頭來關閉本機。(可能會因過熱或觸電而引起火災)請勿在卸下除臭過濾器單元、集塵過濾器等部件的狀態下運行。(可能導致破損或故障)







模式	用途和功能
自動風扇	自動風量調節 風量設置(安靜、低、標準、高)根據空氣的髒污程度自動調整。 淨化能力隨著風量的增加而增加。 如果運轉聲音是一個問題,可以改變風量。 ▶第 25, 26 頁 ※ 自動風扇模式期間的最大風量為高,低於強力。 ・ 空氣的髒污程度與周圍空氣中的粉塵量和氣味強度相對應。
省電	おお
寵物	與 寵物一起生活 通過每5分鐘在標準和低之間切換風扇設置來產生溫和的氣流,以持續去除寵物的毛髮。 ・在此模式下無法手動控制氣流。
循環氣流	當您想使房間內的空氣流通時 保持室內空氣清潔,抑制局部溫度變化。如果將設備安裝在空調對面,則更有效。 運行開始後約30分鐘內氣流速率很高,以使房間內的空氣迴圈。 之後,監控設備周圍的溫度變化並自動調整風量設置。 (沒有温度調節功能) · 如果室內温度低,風量設置可能不會設置為高的。 (減少氣流引起的冷風)

更改設置

功能

閃流的輸出設定 (正常/低)

購買時的設定: 正常

在意閃流放電「咻一」的響聲或 臭氧的臭味時,將其設置為低。

• 由於設定成低運轉時會降 低脱臭能力,因此建議設定為 正常來使用。

1

可以在操作期間或操作停止時執行。

按住 🛈 鍵約5秒鐘,當發出一聲短促的 嗶嗶聲時,在繼續按住 🛈 鍵的同時按下 BRIGHTNESS ※※OFF 鍵。

當發出一聲短促的嗶嗶聲時,鬆開

BRIGHTNESS ※*OFF 和 し。

: 「寵物模式」燈閃爍後點亮。



閃爍 → 亮燈

: 根據當前設置,風扇燈將從閃爍變為點亮。



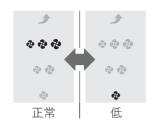


正常

2 3 4

按 🛈 更改設置*。

隨著每次按下,切換正常和低。



■ 閃流運行狀況

風量/模式設定通		閃流的輸出設定	
		普通的	低
強力		開	
風扇	標準	開-關*	
	靜音, 低	開-關*	圂
模式	自動風扇, 寵物, 環行器	開-關*	
	省電	開-關*	閼

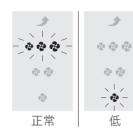
* 閃流運行狀態開-關表示閃流根據空氣雜質程度 和風扇設置自動打開和關閉。

關於閃流燈

當閃流的設置條件為開-關或開時,常亮。 (但是,它在監控模式下不亮)。 當閃流的設置條件為關時,閃流燈會熄滅。 按 BRIGHTNESS 。

寵物模式燈閃爍時會發出一聲短促的蜂 鳴聲,同時風扇燈會根據新設置閃爍。





指示燈閃爍時,拔下電源插頭,等 待至少 5 秒鐘,然後重新插入電源 插頭。 設置現已完成。

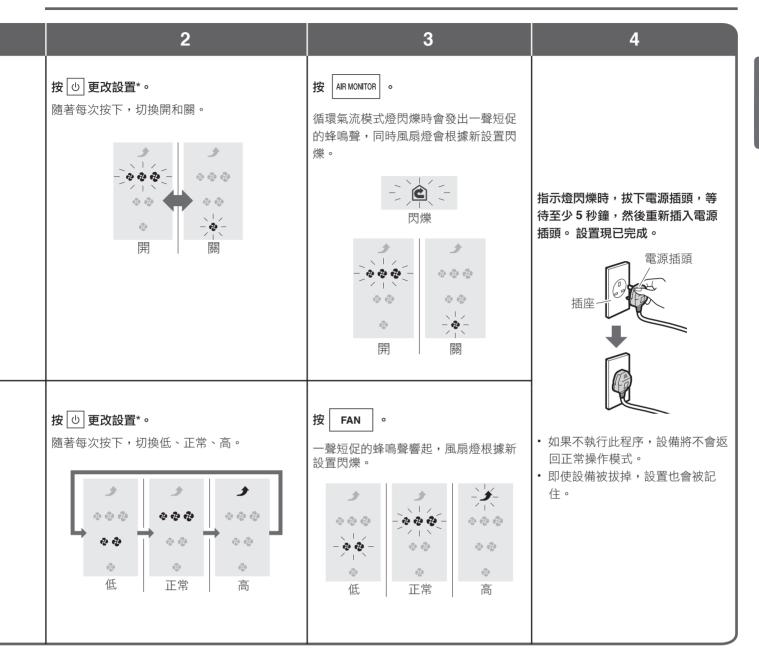


- 如果不執行此程序,設備將不會返回正常操作模式。
- 即使設備被拔掉,設置也會被記住。

^{*} 如果更改設置後燈仍未更改,請拔下設備插頭,等待至少 5 秒鐘,然後重新插入電源插頭並從頭開始重複上述過程。

更改設置

功能 1 可以在操作期間或操作停止時執行。 循環氣流模式燈閃爍後點亮。 主動離子輸出 (開/關) - (-按住 🛈 鍵約 5 秒鐘,當發出一聲短促的 購買時的設定: 開 閃爍 → 亮燈 嗶嗶聲時,在繼續按住 □ 鍵的同時按下 AIR MONITOR 鍵。 : 根據當前設置,風扇燈將從閃爍變為點亮。 如果臭氧的氣味困擾您,請將 主動離子輸出設置為關閉。 當發出一聲短促的嗶嗶聲時,鬆開 • 如果關閉,則不會釋放主動離 # # # -@ @ @ AIR MONITOR 和 し。 子,但可以去除灰塵和氣味。 2 2 *** *** • 如果將輸出設置為關後 -臭氧的氣味仍然困擾您,請 20 將閃流輸出設置為低。 騾 開 :一聲短促的蜂鳴聲響起,風扇燈將根據當前設置 可以在操作期間或操作停止時執行。 PM2.5 傳感器靈敏度 . 從閃爍變為點亮。 (低/正常/高) 按住 🛈 鍵約 5 秒鐘, 當發出一聲短促的 購買時的設定: 正常 嗶嗶聲時,在繼續按住 □ 鍵的同時按下 4 A A 000 - & & & -鍵。 FAN 2 2 00 - **& &** -PM2.5 傳感器靈敏度可以設置為 低、正常、高。 20 20 670 當發出一聲短促的嗶嗶聲時,鬆開 正常 • 低表示傳感器響應較差,高表 和心。 FAN 示傳感器響應較快。



^{*}如果更改設置後燈仍未更改,請拔下設備插頭,等待至少 5 秒鐘,然後重新插入電源插頭並從頭開始重複上述過程。

更改設置

自動運行和省電模式中 的監控模式

功能

購買時的設定: 開

(開/關)

當風扇在監控模式下停止時,傳 感器的靈敏度會降低。 如果您不想降低傳感器的靈敏 度,請設置為關。

• 設置為關時,將不執行 監控模式。

按住 🛈 鍵約 5 秒鐘, 當發出一聲短促的 嗶嗶聲時,在繼續按住 ∪ 鍵的同時按下 MODE 鍵。

可以在操作期間或操作停止時執行。

當發出一聲短促的嗶嗶聲時,鬆開 🛈 和 MODE 。

1



閃爍 → 亮燈

根據當前設置,省電模式燈將顯示如下。





自動風扇模式的風量範 圍(4級/3級)

購買時的設定: 4級

如果在自動風扇模式下關注操作 聲音,請從4級切換到3級

• 風量範圍

4級:靜音,低,標準,高 3級: 靜音. 低. 標準

可以在操作期間或操作停止時執行。

按住 MODE 鍵約5秒鐘,當發出一聲

短促的嗶嗶聲時,在繼續按住 MODE

鍵的同時按下 BRIGHTNESS ※*OFF

當發出一聲短促的嗶嗶聲時,鬆開

MODE

: 自動風扇燈閃爍後點亮。



閃爍 → 亮燈

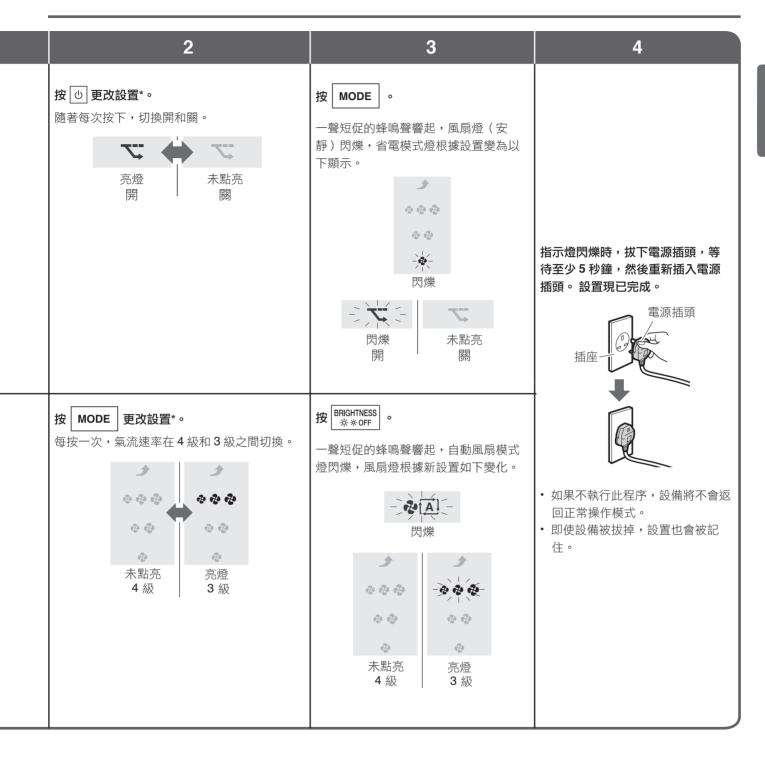
: 風扇燈(標準)將顯示當前設。



4級



閃爍 → 亮燈 3級



^{*} 如果更改設置後燈仍未更改,請拔下設備插頭,等待至少 5 秒鐘,然後重新插入電源插頭並從頭開始重複上述過程。

保養

保養前務必停止運轉,並拔下電源插頭。 (否則將導致觸電或受傷)

維護快速指南

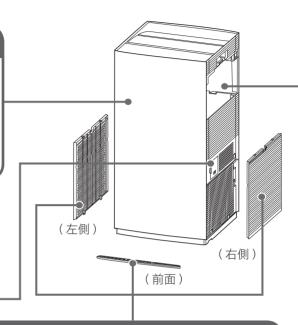
有關維護期間安裝或拆卸每個部件的方法,請參閱相應的頁面。

本機

在意髒汙時

擦拭

- 使用沾濕的軟布擦拭髒汙。
- 髒汙嚴重時,以沾有廚房專用中性洗潔精的布巾擦拭髒汙。
- 切勿使用硬毛刷等用具。(可能造成破壞)



PM2.5 傳感器

當灰塵堆積時

吸塵器

- ① 拆下預濾網(右側)。
- ② 使用吸塵器縫隙工具或類似工具吸 塵除塵。

大約每3個月一次 擦拭

● 拆下預過濾器(右側)和傳感器的 進氣口蓋。

2 取下掛鉤並 向您的方向 拉動。



感測器進氣口



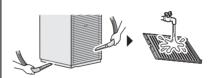
- 3 鏡頭(2處)
- 使用吸塵器縫隙工具或類似工具吸掉 該區域周圍的所有灰塵。
- 用濕潤的嬰兒棉籤輕輕清潔鏡片,然 後用**乾燥的嬰兒棉籤**吸乾水分。
- 請勿使用酒精進行清潔。
- ④ 清潔後,一定要牢固地蓋上蓋子。 (可能會導致故障)

預濾網 (前面/左側/右側)

大約每2週一次

吸塵器

用水清洗



- 以吸塵器吸除灰塵後, 拆下水洗, 然後在陰涼處徹底晾乾。
- 使用軟刷清潔網格之間的空間。

注意事項

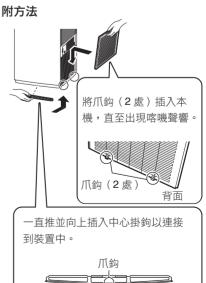
- · 請勿使用棉棒或硬毛刷。
 - (可能會導致過濾器部分損壞)
- 請勿過度用力。 (可能會導致過濾器部分損壞和 刮擦)
- 如果污垢堆積嚴重,請將部件浸泡 在温水或室温水中並混合廚房使用 的中性清潔劑,然後徹底沖洗,確 保沒有清潔劑殘留,並放在陰涼處 直至完全乾燥。

去除方法

握住預過濾器的凹口 並將其拉向您以將其 取下。



- ① 將手指放在預過濾 器的頂部中央, 然後向下推以取下 掛鉤。
- ② 向自己方向拉動去除。



俯視圖

- \land 警告

- 請勿使用汽油、揮發油、去漬油、抛光粉、煤油、酒精等。 (可能會導致破裂、觸電和起火)
- 不要用水清洗設備。 (否則將導致觸電和火災)

過濾器固定裝置 ▶第14頁



在意髒汙時

吸塵器

• 移除,然後使用吸塵器吸走灰塵。

脱臭濾網

有關附加/刪除的方法,請參閱 ▶第14頁

在意髒汙時

吸塵器

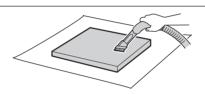
- 不能用水清洗
- 從設備上取下脱臭濾網,然後使用吸塵器 吸掉灰塵。
- 如果氣味成為問題,請將部件放在陰涼處, 讓微風吹過。(約1天)
- 表面勿刮。
- 不要用水清洗。

(如果用水沖洗,過濾器會變形,無法再使用)

當氣味成為問題時

放在微風、陰涼的地方

有時,表面看起來很白,但除臭性能和操作沒 有問題。 戴上手套以防止脱臭濾網的灰塵弄髒 您的手。



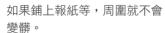
集塵瀘網

有關附加/刪除的方法,請參閱 ▶第14頁

在意髒汙時

吸塵器

不能用水清洗





如果濾網損壞或表面開孔,灰塵會通過濾網,從而降低集塵性能。

參考值約 10 年

標籤

更換 ▶第29頁)



- 請務必在已安裝集塵濾網、脱臭濾網模組的狀態下運轉。 若未安裝就進行運轉,可能會導致破損/故障。
- 為防止變色和變形,敬請遵守。
- 使用洗潔精時,請擦拭乾淨避免洗潔精殘留。
- · 使用熱水時,請控制在40°C以下。
- 請勿在陽光直曬的場所乾燥。
- 請勿以吹風機吹乾。
- 不要暴露在火中。
- 使用吸塵器時,請避免撞擊。(否則將導致損傷)
- 請勿噴灑除臭劑等或在設備附近使用。(故障可能會導致)
- 本空氣淨化器是收集整個房間的灰塵和異味物質的產品。 如果在香煙煙霧、化妝品或藥品等強烈氣味的環境中使用本機,氣味 會附著在過濾器上,幾個月或幾週後,氣味可能會再次散發。 建議將本機與室內通風一起使用,以用於有強烈氣味的環境。 (與灰塵相比,氣味需要更長的時間才能消除)

保養前務必停止運轉,並拔下電源插頭。 (否則將導致觸電或受傷)

集塵濾網(更換)

注意事項

務必在安裝了集塵濾網、脱臭濾網和過濾器固定裝置的情況下進行操作。如果在沒有安裝過濾器的情況下運行本機,可能會導致故障。

更換參考值約10年

更換頻率

- 更換頻率視使用方法與設置場所而異。
- 標準更換時間約為 10 年,假設該裝置每天在每天吸煙 5 支香煙的家庭中使用。

(根據日本電氣工業協會 JEM1467 標準的測試方法計算)

- 在空氣較髒汙的場所使用時,更換時期會提早。
- 如果濾網無法正常工作,請更換集塵濾網。

購買與廢棄

• 請參看「另售品」。

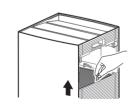
▶第39頁

- 1. 拆下維修蓋。 ▶第 14 頁)
- 2. 拆下過濾器固定裝置。 ▶第 14 頁
- 3. 拆下脱臭濾網模組。

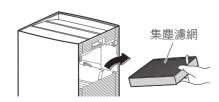
握住過濾器的側面以將其取下。



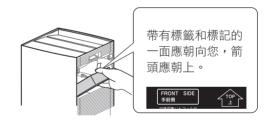
- 4. 拆下集塵濾網。
 - ① 向上拉濾網標籤。



② 握住集塵過濾器的底部,將其提起。

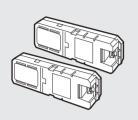


- 5. 連接新的集塵濾網。
 - 安裝新的集塵濾網時要注意方向。



- **6.** 安裝脱臭濾網模組。 ▶第 14 頁
- 7. 安裝過濾器固定裝置。 ▶第 14 頁
- **8.** 安裝維修蓋。 ▶第 14 頁

閃流單元 更換 請勿浸泡或清洗



如果閃流燈閃爍

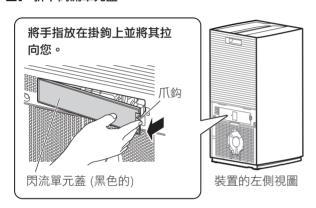
更換頻率

在每天燃燒 5 支香煙的房屋中使用「自動風扇模式」每天運行 24 小時的情況下,估計壽命約為 10 年。 但是,根據使用場所的不同(有油污、灰塵和濕氣多的地方、使用噴霧劑和化學藥劑的 地方等),更換時間可能會變短。

▶第3-6頁

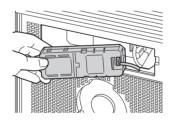
兩個單元必須同時更換。請洽原購買經銷店。

- 1. 拆下從主機正面看左側的預濾網。▶第 27 頁
- 2. 拆下閃流單元蓋。

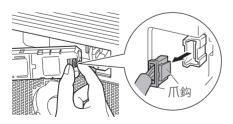


3. 拆下閃流單元。

① 移除兩個閃流單元。



② 移除閃流單元的連接器



- 1. 推動連接器上的掛鉤。
- 推動掛鉤的同時將其拉出。
 除非推動掛鉤,否則鎖不會釋放。
 (強行拉扯可能會導致破損)

4. 連接新的閃流單元。

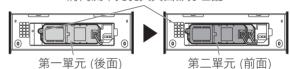
① 注意連接器上挂鉤的方向,確保它朝右,然後完全插入連接器。

不需要以任何特定順序插入連接器。

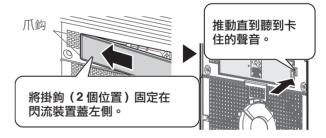


② 連接兩個閃流單元。

將閃流單元孔與突出部分匹配



5. 連接閃流單元蓋。



- 確保您沒有擠壓連接線。
- 如果閃流裝置蓋未正確安裝,安全開關將接合,裝置 無法運行。
- 6. 連接預濾網。 ▶第 27 頁
- 7. 按下本機上的 FAN 鍵的同時插入電源插頭,等待 直到發出一聲短促的蜂鳴聲。
 - 閃流燈將關閉。
 - 如果您在短促的蜂鳴聲響起之前鬆開 **FAN** 並嘗 試操作,閃流燈將再次閃爍。
 - 如果您執行此步驟後閃流燈仍然閃爍,請檢查連接器 是否正確插入。

維修前務必停止運行並拔下電源插。(否則將導致觸電或受傷)

長期不使用時

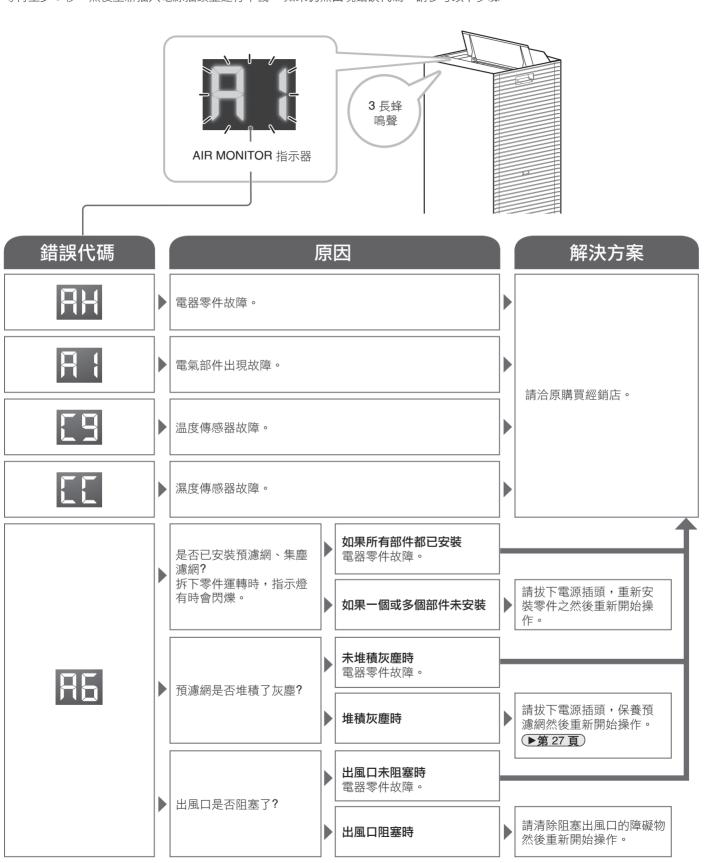
- 1. 拔下電源插頭。
- 2. 清潔零件。 ▶第 27, 28 頁
 - 水洗過的零件,需特別徹底乾燥。(若有水氣殘留,易滋生黴菌)
- **3.** 為避免自出風口跑進灰塵,請蓋上塑膠袋,直立放置於乾燥的場所保管。

(若倒放或水平地,將導致故障)

AIR MONITOR 指示燈的狀態及其含義

如果 AIR MONITOR 指示燈閃爍並出現錯誤代碼,請拔下電源插頭,

等待至少 5 秒,然後重新插入電源插頭並運行本機。 如果仍然出現錯誤代碼,請參考以下步驟:



常見問題

在聯繫購買地點之前,請檢查以下內容。

Q: 顯示的 PM2.5 濃度值總是偏低且無反應,或者 PM2.5 傳感器的靈敏度似乎不佳

A: 定期清潔 PM2.5 感測器,因為其鏡頭上的污垢會導致靈敏度降低。

▶第27頁

此外, PM2.5 感測器的回應時間取決於房間的大小。根據 PM2.5 感測器靈敏度設置程序進行調整。 (▶第 23, 24 頁)

PM2.5 傳感器的響應可能在風扇設置強力期間或在自動風扇模式下氣流高 時較差。

強氣流導致灰塵在 PM2.5 傳感器檢測到之前被吸入進氣口。



Q: 集塵濾網可以用水清洗嗎?

A: 不可以。不要嘗試用水清洗。

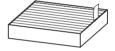
(可能導致集塵過濾器性能下降)

如果灰塵堆積嚴重,請更換它或用真空吸塵器吸走灰塵。

▶第 28, 29 頁

在某些情況下,氣味會粘附在集塵過濾器上,具體取決於使用本機的位置。如果氣味變得嚴重,請更換過濾器或用真空吸塵器吸掉灰塵。

▶第 28, 29 頁



Q: 集塵濾網容易變黑...

A: 發黑不影響集塵性能。 如果在意的話,請加以更換。 (▶第 29 頁)

Q: 脱臭濾網可以水洗嗎? 需要更換嗎?

A: 不可以水洗。

(水洗會導致變型而無法使用)

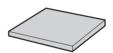
若已經水洗過,請洽原購買經銷店。

請從本機上拆下脱臭濾網模組,使用吸塵器吸除灰塵。

不需要更換。

在某些情況下,氣味會粘附在集塵過濾器上,具體取決於使用本機的位置。

如有異味,請將部件置於陰涼通風處。(約1天) ▶第28頁



Q: 可以連續運行嗎?

A: 它可以連續運行。 定期停止操作並清潔。

疑似故障時

- **委託修理或諮詢前,請先確認以下內容。** 確認後仍有異常時,請洽原購買經銷店。
- 在運行過程中出現故障。

如果指示燈亮起,或由於雷擊等原因變得無法操作,請拔下電源插頭,等待至少 5 秒,然後重新插入電源插頭並 再次打開本機。



沒問題

這種情況不是問題。



查看

請在請求維修前再次檢查。

■ 主機無反應

有以下情形時	請進行確認		
單無法運轉	・ 是否連接了閃流裝置蓋?如果未安裝,安全開關將啟動,設備無法運行。→ 正確安裝閃流單元蓋並再次嘗試操作。▶第 30 頁		

■ 出現聲響

有以下情形時	請進行確認
運行時發出嘶嘶聲	 ▼ 門流運行時有閃流放電時會發出嘶嘶聲。 根據使用情況,聲音可能會減弱或變為劈啪聲、呼呼聲或嘶嘶聲然而,這是正常的。 如果聲音有問題,請嘗試將設備移至其他位置。 您還可以將閃流輸出設置為低。
運行時有嘯叫聲和顫動聲	 預濾網是否堆積了灰塵? → 清潔這些部件。 ▶第 27 頁 ・集塵濾網的網眼有無阻塞? → 請進行維護。 ▶第 28 頁 視使用狀況而定,有時會因為網眼阻塞而縮短濾網壽命。 ▶第 6 頁 如果清潔後問題仍然存在,請更換集塵過濾器。 ▶第 29 頁
運轉聲音大	集塵濾網是否已正確安裝?→ 未正確安裝時,有時聲音會變大。▶第 29 頁

■ 指示燈

有以下情形時	請進行確認
氣味感應燈閃爍	・是否安裝了除臭過濾器?→ 安裝除臭過濾器。 ▶第 14 頁
通訊燈保持紅色	 路由器關了嗎? ⇒請打開路由器。 您使用的路由器與之前不同嗎? → 重新使用新路由器進行連接設置。 ▶第 16 - 17 頁 路由器是否連接到網絡? → 檢查網絡連接。
	・路由器和本機之間的信號可能較弱。→ 將路由器移近本機。 <u>●第16-17頁</u>
通信燈呈紅色閃爍	 ▼ 電器零件可能出現故障。 → 按

疑似故障時

有以下情形時	
指示燈不亮燈	*指示燈亮度是否設成關?→ 要打開燈,請將指示燈亮度設置為明或暗。 ▶第 11 頁
PM2.5 感應燈保持橙色或紅色	 PM2.5 傳感器的進氣口內或周圍或周圍區域是否有灰塵堆積? → 使用真空吸塵器吸掉進氣口的灰塵。 ▶第 27 頁 PM2.5 傳感器進氣口的蓋子是否已拆下? → 牢固地安裝蓋子。 ▶第 27 頁 PM2.5 傳感器的鏡頭是否髒了? → 使用乾棉籤或類似物品擦去鏡頭上的污垢。 ▶第 27 頁 是否有任何預過濾器變髒? → 清潔這些部件。 ▶第 27 頁
PM2.5 感應燈常亮藍色不變	 如果將 AIR MONITOR 指示器設置為顯示 PM2.5 濃度後,顯示值仍然為 "",則 PM2.5 傳感器可能有故障。 → 請洽原購買經銷店。
AIR MONITOR 指示燈顯示的 PM2.5 濃度值始終為"",Daikin eye 保持藍 色不變。	
有異味但異味感應燈一直是藍色	 括入電源插頭時是否已經有異味? → 氣味傳感器的基本靈敏度將由插入電源插頭後第一分鐘(大約)內的氣味水平為基準。 ▶第10頁 要調整氣味傳感器的基本靈敏度,請在空氣乾淨(無氣味)時拔下電源插頭,等待至少5秒鐘,然後重新插入電源插頭並再次打開設備。此過程調整確定氣味傳感器靈敏度的參考氣味水平。
閃流燈閃爍	・請更換閃流單元。▶第30頁→ 請洽原購買經銷店。
有時閃流燈不亮	・ 根據空氣雜質的程度, 閃流操作可能會關閉。▶第 22 頁・ 閃流操作關閉時, 閃流燈熄滅。
	 門流輸出是否設置為低? → 如果設置為低, 閃流運行的時間長度將比閃流輸出設置為正常時短。 ▶第 21, 22 頁 ・設備是否在省電模式下運行? → 當本機在省電模式期間處於監控模式時, 閃流燈不會亮起。 ▶第 25, 26 頁
已更換閃流組件,閃流燈卻仍會閃爍	 ● 更換後,是否在按下裝置上的風扇設置按鈕時插入了電源插頭? ●第 30 頁 ● 閃流單元的連接器是否正確安裝? [如果安裝不當] → 拔下電源插頭,重新連接連接器,然後再次嘗試操作。 ●第 30 頁 [如果安裝正確] 電器零件故障。 → 請洽原購買經銷店。

■ 空氣清淨機能

有以下情形時	請進行確認
空氣淨化能力降低	 說備周圍是否有障礙物,或放置在氣流無法到達的地方? ⇒ 請選擇房間內通風且無障礙物的場所。 · 百葉窗關閉了嗎? ⇒ 請打開百葉窗。 ▶第 18 頁 · 是否有任何預濾網變髒? ⇒ 清潔這些部件。 ▶第 27 頁 · 集塵濾網是否髒汙? ⇒ 清潔這些部件。 ▶第 28 頁
出風口傳出臭味	· 空氣淨化器收集整個房間的灰塵和氣味。 如果在有強烈氣味或氣味持續產生的環境中使用空氣淨化器,則可能會出現氣味附著在濾網和裝置上,並會散發數週或數月的情況。
	 P. 房間內是否有任何東西會不斷產生異味? (塗裝、新家具、壁紙、氣霧劑、藥物、芳香物質、芳香油、香煙、烤肉等。) → 經常持續產生的臭味將無法除盡,請一併使用房間的通風扇,或在通風良好的房間內運轉一段時間直到氣味消失。 ・是否因為很多人吸煙或做飯等原因導致房間暫時瀰漫著強烈的氣味? → 隨著設備運行,氣味會逐漸減少。 ・是否將本機移動到其他房間? → 設備之前所在房間的氣味可能仍然存在。繼續操作直到氣味消失。 ・除臭濾網或集塵濾網是否有異味? → 請對各部分進行保養。
無法出風	・出風口或回風口是否阻塞了?如未阻塞,電器零件故障。→ 請洽原購買經銷店。
風量無法調節	? · 氣味感應燈是否閃爍?→ 請正確安裝過濾器固定單元和除臭過濾器。 ▶第 14 頁
選擇濕度顯示時,AIR MONITOR 指示器始終指示高濕度水平	ご : 設備是否放置在窗戶旁邊或暴露在冷風中的位置?→ 有可能只有本機周圍的空氣濕度高。請嘗試將設備移至其他位置。
	▼ 陽光差或通風不良的房間或靠近潮濕區域的房間(例如浴室)很容易變得潮濕,因此這些房間往往濕度較高。• 開始操作後,濕度可能會立即高於實際值,具體取決於設備內部的空氣狀況。繼續操作約1小時,然後再次檢查。

疑似故障時

設備上指示的濕度和溫度值不同於其 他濕度計和溫度計



本機上的顯示可能與其他濕度計或温度計的顯示不同。

• 這是因為即使在同一房間內,由於空氣的流動、濕度和温度也會變得不均匀。 請使用 AIR MONITOR 指標作為粗略估計。

■ 無線 LAN 連接

有以下情形時		
應用程序無法找到本機 (空氣淨化器)	・ 重新進行連接設置。 (▶第 16, 17 頁)・ 將路由器移近空氣淨化器。	
即使通信指示燈呈綠色亮起,也無法 使用智能手機操作本機	・檢查路由器的互聯網連接。	

■ 其他

有以下情形時				
本機自行開啟和關閉	 是否有人使用智能手機操作本機? 您是否使用 "DAIKIN Mobile Controller" 設置了計劃計時器? → 如果按本機上的 ON/OFF ON/OFF ON/OFF ON/OFF ON/OFF 時器將被禁用。 			
運轉中風扇停止	・ 當設備在省電模式運行期間切換到監控模式時,風扇反覆運轉和停止。▶第 20 頁			
	記備運行前是否安裝了預濾網、過濾器固定裝置和集塵濾網?忘了安裝零件時,基於保護電器零件,有時風扇會停止。→ 忘了安裝時,請拔下電源插頭,正確安裝零件後再行運轉。			
聽不見閃流放電的聲響	• 根據空氣的髒污程度,閃流操作可能會關閉。 ▶第 22 頁			
	・ 閃流輸出是否設置為低?▶第 21, 22 頁			
電視的畫面有雜訊 收音機產生噪音	是否在本機的2米內設置電視、收音機,或是在本機的附近使用室內天線?・本機的附近是否有電視機、收音機的電源線、天線的配線?→ 請將本機儘可能遠離電視、收音機與天線。			
插入電源插頭即開始運作	是否在電源故障或發生突然的電壓波動時拔出電源插頭?或你是否在上次運作期間拔出電源插頭?→自動重新啟動功能會自動恢復運作。			

規格

機種名	MC80ZBFVM3			
電源	單相 50 Hz 220-240 V / 60Hz 220-230 V			
運轉模式	空氣淨化			
	強力	標準	低	靜音
耗電量(瓦)	80	16	11	9
運轉音 (分貝)	55	34	25	19
風量 (立方米/小時)	480	210	132	84
適用地板面積 (平方米)	62 *1			
外部尺寸 (毫米)	630(高) × 315(寬) × 315(深)			
重量 (公斤)	9.8			
電源線長度 (米)	2.0			

- ・這些規格值同時適用於 50Hz 220-240V 和 60Hz 220-230V.
- ·即使斷電,運行微型計算機也會消耗大約 1W (*2)的功率。
- · A 加權發射聲壓級低於 70 dB (A)。
- *1 適用地板面積的數值是基於 JEM1467 的數值。(風量強力時)
- *2 如果無線 LAN 連接適配器功能為停止。

另售部分

更換部件 腳輪 (1個) (4個) 品號: BAFT501A 品號: KKS080B41 ・約10年更換。 ・手動更改安裝位置。 ・捕獲灰塵和花粉。 ・手動更改安裝位置。

- 未能正確維護零件可能會導致:
 - 無法獲得空氣清淨效果。
 - 無法獲得脱臭效果。
 - 有時會產生臭味。
- 安裝請參考腳輪隨附的安裝手冊。
- 請在拔下設備電源的情況下安裝/拆卸單獨出售的部件。
- 集塵濾網(材質:聚酯/聚丙烯)請依照居住地區的垃圾分類辦法進行處分。

- In the event that there is any conflict in the interpretation of this manual and any translation of the same in any language, the English version of this manual shall prevail.
- The manufacturer reserves the right to revise any of the specification and design contain herein at any time with out prior notification.
- · All images are for illustration purposes only.
- 如果對本手冊的解釋與任何語言的任何翻譯存在任何衝突,則以本手冊的英文版本為準。
- 製造商保留隨時修改此處包含的任何規格和設計的權利,恕不另行通知。
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