



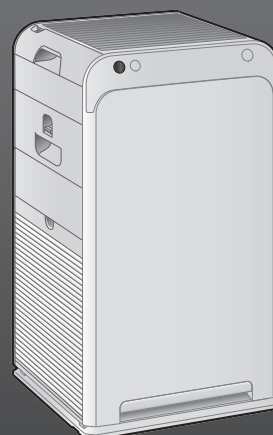
Air purifier

Floor standing or desktop type

Model

MC55VBFVM3

# Air Purifier OPERATION 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, 4
- Please keep the operation manual in a safe place for later reference.

For internal  
use only  
3P629501-6



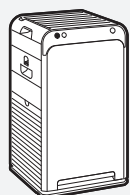
English

中文(繁體)



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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:




 <b>WARNING</b>	 <b>CAUTION</b>
Failure to follow these instructions properly may result in personal injury or loss of life.	Failure to follow these instructions properly may result in property damage or personal injury, which may be serious depending on the circumstances.

■ Precautions to be observed are categorised using symbols:


 Never attempt.	 Be sure to follow the instructions.
--	---

 **WARNING** 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.** (Fire due to overheating or electric shock may result)
-  • **Do not plug in or unplug with wet hands.** (An electric shock may result)
- **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 adapters, etc., are exceeded)
- **Do not pull on the power supply cord when unplugging.** (Overheating or fire may result from wire breakage)
- **Do not perform actions that might break the power supply plug and cord.**  
– Such actions including damaging, modifying, forcibly bending, pulling, twisting, bundling up, placing heavy objects on the power supply plug or cord.  
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)

■ 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 gases)
- **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 yourself.**  
(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 pour water onto the air outlet or the unit.** (Fire or an electric shock 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)

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

■ **Concerning the remote controller**

- ⊘ • **Do not place the remote controller in places that can be reached by small children.**  
(Bodily harm may result from misoperation of the unit or accidental ingestion of the battery)
- **Make sure not to put the battery in the wrong polarity (+/-) orientation.**  
(Short circuiting, fire or battery leakage may result)

■ **Immediately turn off and unplug the unit if there are any signs of abnormality and malfunction**

⚠ **Examples of abnormality and malfunction**

- The unit does not operate even if the switch is turned on.
- Current passes through the cord or fails to pass through if the cord is moved.
- There are abnormal sounds or vibrations during operation.
- The casing of the unit has become 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.

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

■ **During use**

- ⊘ • **Small children or immobile persons (due to illness or injury) should not operate the unit by themselves.**
  - ◆ For EU:  
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 products that contain fine powder, such as cosmetics, near the unit.**  
(An electric shock or malfunction may result)
- **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.
- ⚠ • **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 chew on the power supply cord.** (Fire, an electric shock or injury may result)

■ **Concerning the unit body**

- ⊘ • **Do not block the air inlets or air outlet with laundry, cloth, curtains, etc.**  
(Overheating or fire may result from poor circulation)
- **Do not climb, sit or lean on the unit.** (Injury may result from falling or toppling)

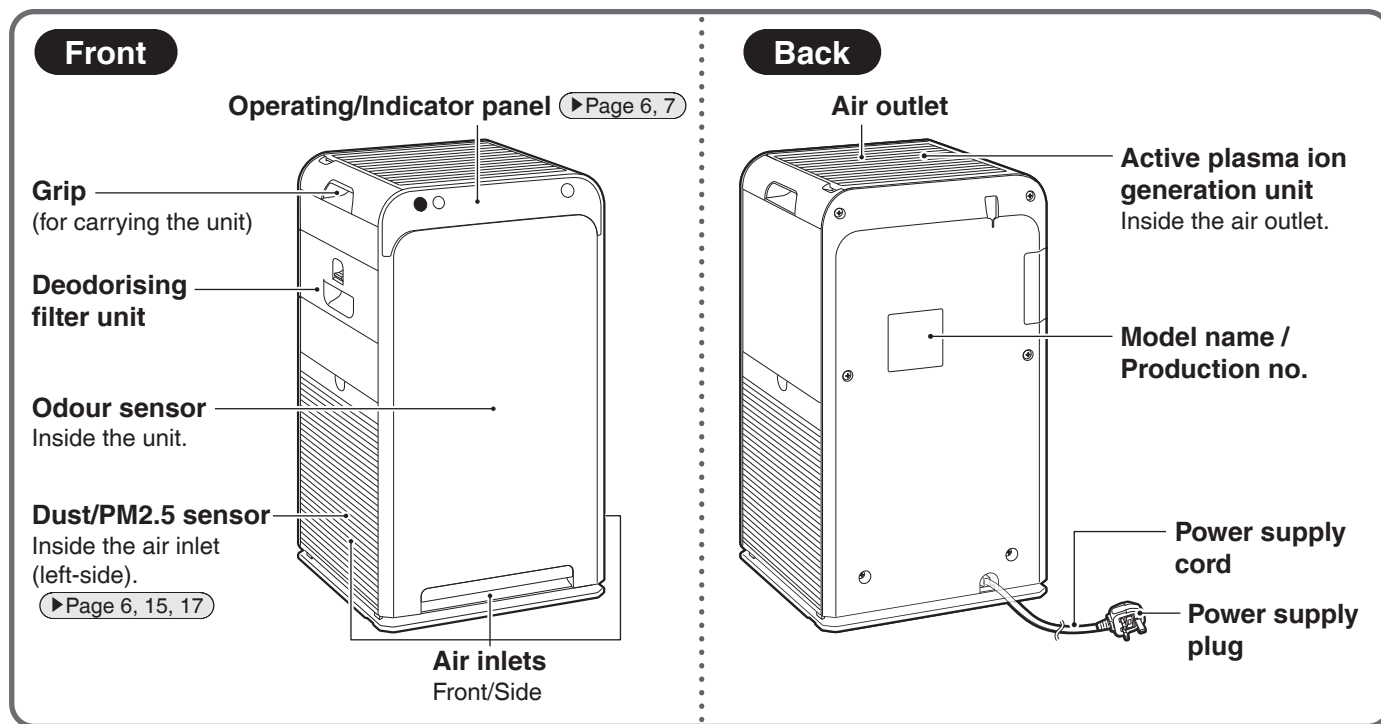
■ **When moving the unit**

- ⚠ • **When picking up the unit to move it, handle the unit with caution.**
  - Be sure to always hold the unit using the correct grip locations. Do not hold the unit using the grip on the deodorising filter unit. (Injury may result from the unit falling)

# Names of Parts and Operations

## ⚠ CAUTION

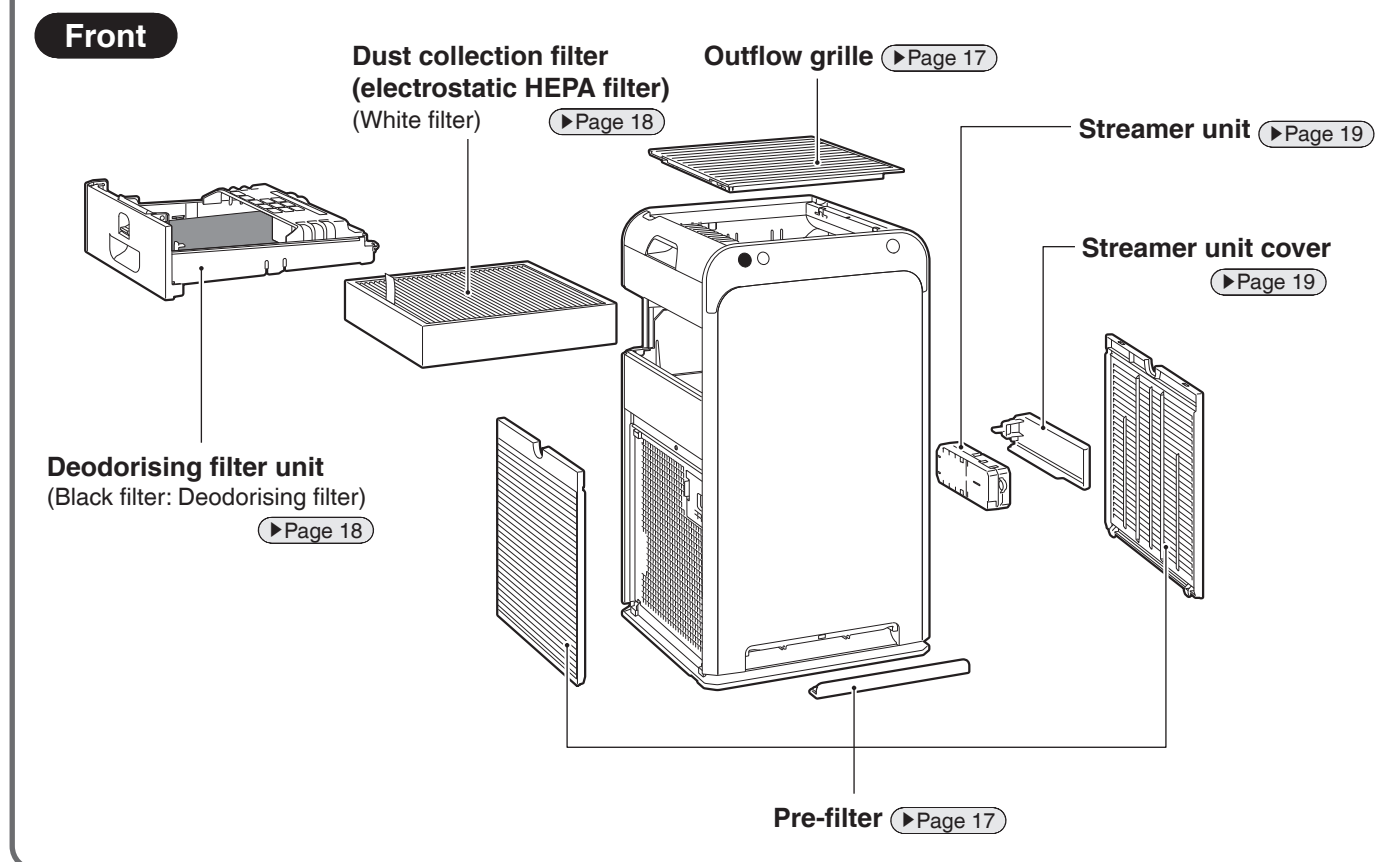
Do not lift up the unit holding the grip on the deodorising filter unit. (Injury may result from the unit falling)



## Main Removable Parts

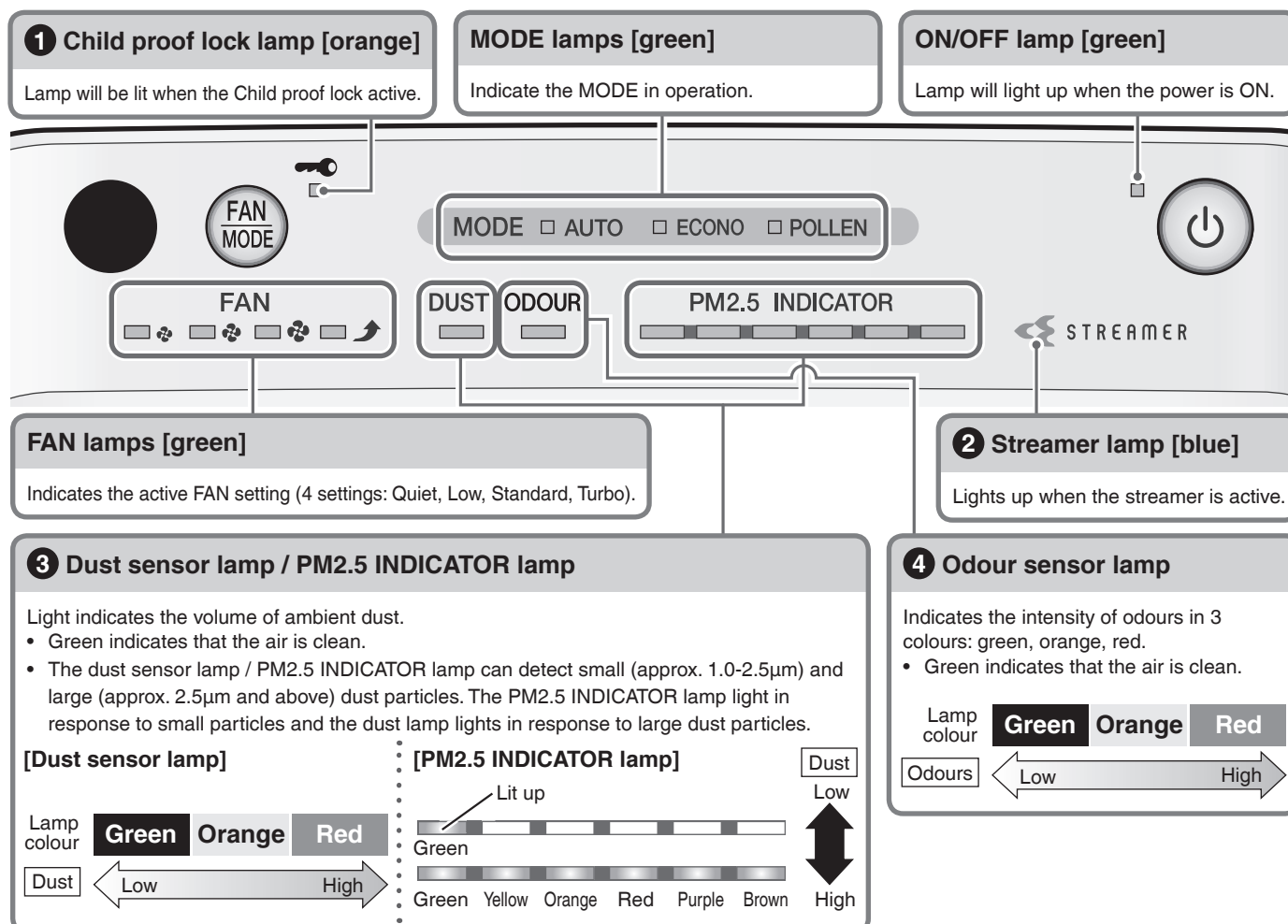
### Attention

To prevent malfunctioning, make sure to only operate the unit with all parts attached.



## Operating/Indicator panel

When a lamp is blinking ▶Page 21



### 1 About the child proof lock lamp

- When lit up, operations will be restricted. When buttons are pressed, only a tone (3 short beeps) will sound, preventing misoperation by small children. ▶Page 13

### 2 About the streamer lamp

- This lamp lights up when the streamer is operating. The streamer operates depending on the degree of air impurity.
- If the hissing sound generated by the streamer discharge or the smell of ozone bother you, set streamer output to low. ▶Page 14

### 3 About the dust sensor lamp / PM2.5 INDICATOR lamp

- After operation is started, the lamp will light green for the first minute (approx.) regardless of air impurity level.
- The responsiveness of the dust/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 dust/PM2.5 sensor. This is normal (not a malfunction).
- If the responsiveness of the dust/PM2.5 sensor is poor, change the sensitivity setting of the sensor. ▶Page 15

#### Dust/PM2.5 sensor detection range

Detectable matter
house dust, tobacco smoke, pollen, mites, pet hairs, diesel particulate matter
Sometimes detectable
steam, oil smoke

### 4 About the odour sensor lamp

- If operation is started immediately after the power supply plug is inserted, the lamp will light green for the first minute (approx.).
  - If odour intensity levels are unchanging, the sensor may not respond even if there is a strong odour in the air.
  - 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 green.
- If the odour bothers you, switch to manual airflow rate, and select a high airflow rate. ▶Page 10

#### 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

The ambient odour level in the first minute after the unit is plugged in serves as the reference level upon which the sensitivity of the odour sensor is determined. Insert the power supply plug when the air is clean (odour-free).

# Names of Parts and Operations

## Operating/Indicator panel

### Signal receiver

Receives signals from the remote controller. Receiving tones sound when signals are received, confirming successful reception.

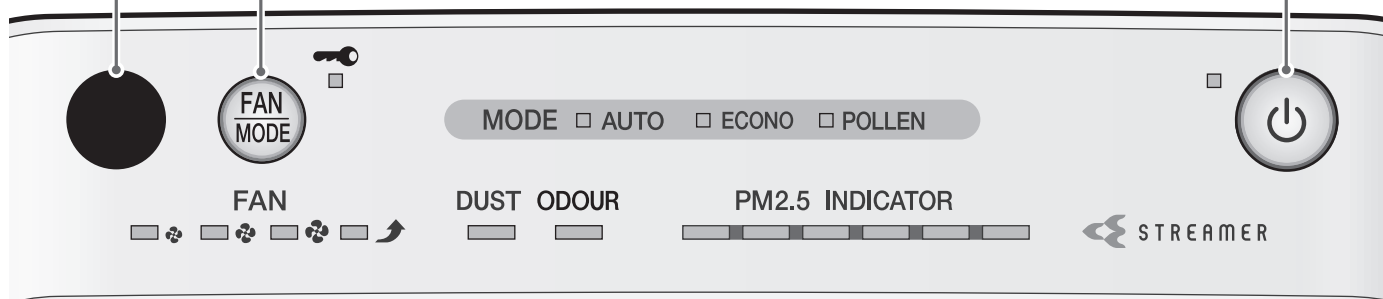
- Operation start...2 short beeps
- Setting change...1 short beep
- Operation end...1 long beep

### FAN/MODE button

Press to cycle between FAN settings and MODEs. [▶Page 10-12](#)

### ON/OFF button

Press to turn the power ON or OFF. [▶Page 10](#)



## Remote controller

### Signal transmitter

- Transmits signals to the unit.
- The unit may fail to receive signals if anything is obstructing the signals, such as a curtain.
- Maximum transmission range is approx. 6m (straight line).

### MODE button

Press to cycle between MODEs. [▶Page 11, 12](#)

### BRIGHTNESS button

Press to cycle through brightness levels (bright, dim, off\*).

\*Not all lamps are turned off. [▶Page 13](#)

### ON/OFF button

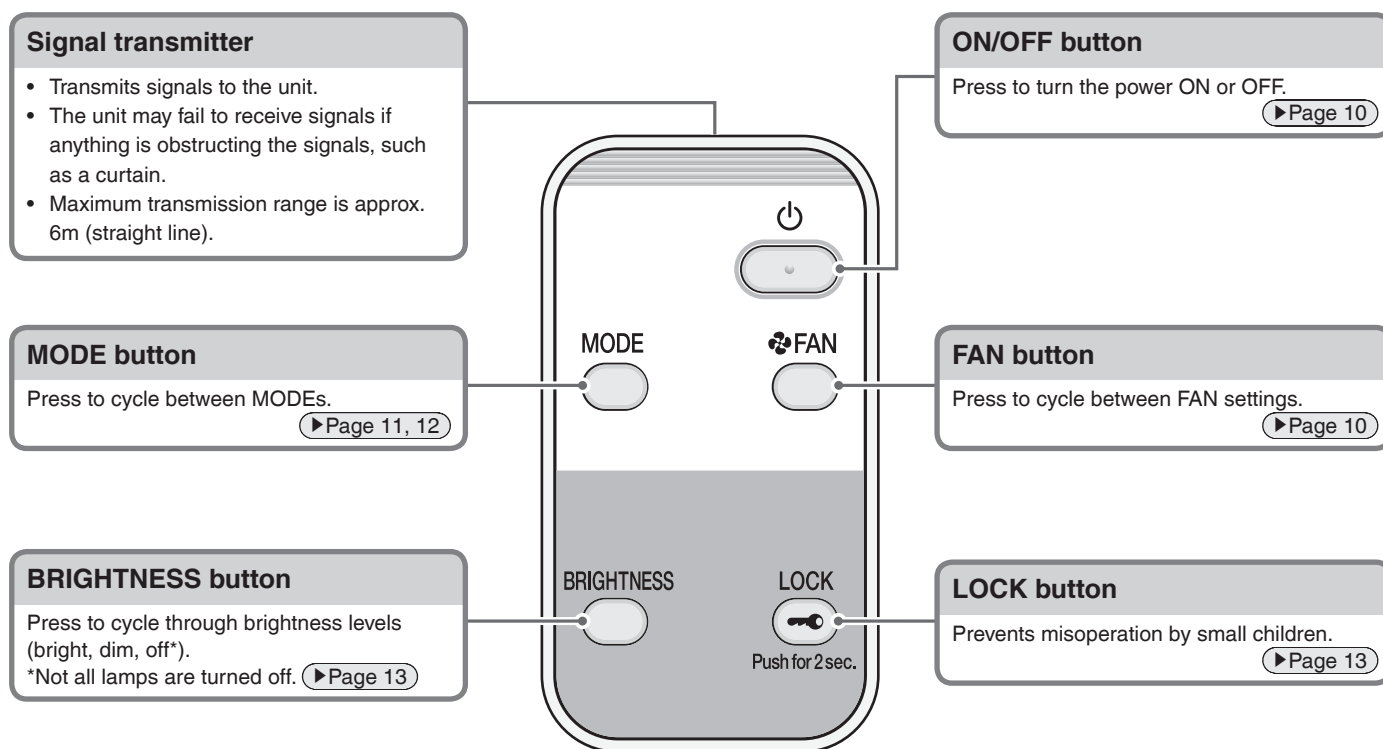
Press to turn the power ON or OFF. [▶Page 10](#)

### FAN button

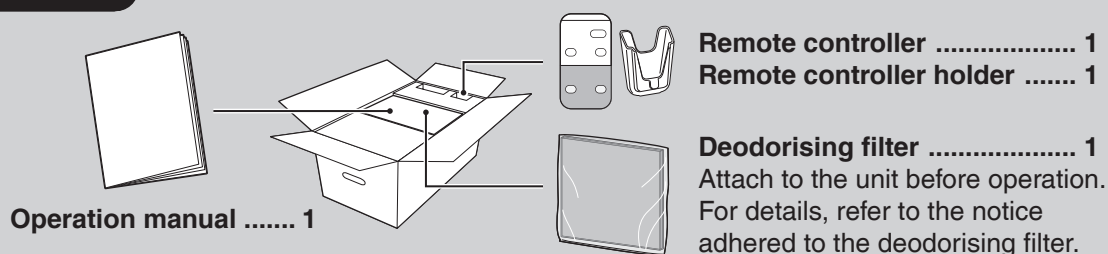
Press to cycle between FAN settings. [▶Page 10](#)

### LOCK button

Prevents misoperation by small children. [▶Page 13](#)



## Accessories

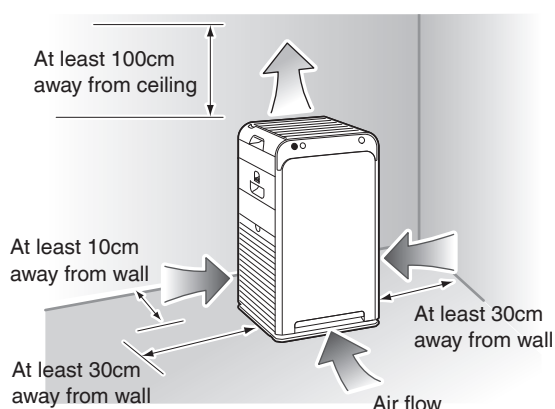
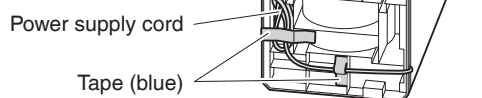




# Preparation Before Operation

## 1 Positioning the unit

Before installation, peel off the tape fixing the power supply cord to the bottom of the unit and draw out the power supply cord.



### Pointers for good positioning

- Choose a position from where 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 you find that interference from the power circuit inside the unit or cables causes interference on your TV screen or static noise to be emitted 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.

### Attention

- To avoid staining of walls, position the unit in accordance with the positioning measurements in the illustration. However, 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.

## Do not use in the following places

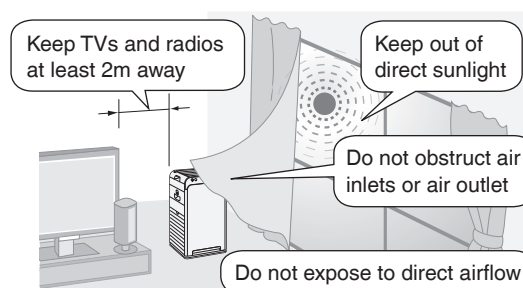
- **Places exposed to direct sunlight**  
(Decline in the receptivity of the remote controller signal receiver or discolouration may result)
- **Positions near combustion-based heating and other high temperature devices**  
(Discolouration/deformation due to overheating may result)
- **Places where chemicals 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)
- **Places with high levels of electromagnetic waves such as near an electromagnetic cooker, speakers, etc.**  
The unit may not function correctly.
- **Places exposed 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.



### About streamer discharge and active plasma ions

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.

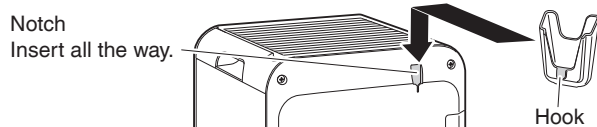
**This product cannot eliminate all of the toxic substances in tobacco smoke (carbon monoxide etc.)**

# Preparation Before Operation

## 2 Preparing the remote controller

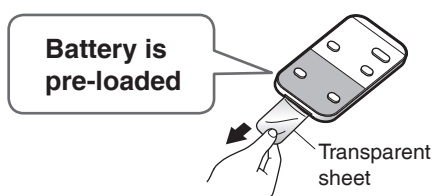
### 1. Attach the remote controller holder.

- Insert the hook on the remote controller holder into the notch in the back of the unit.



### 2. Pull out the transparent sheet.

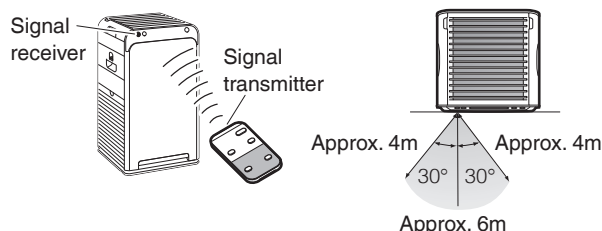
- After removing the transparent sheet, the remote controller is ready for use.



### How to use

- Direct the signal transmitter on the remote controller at the signal receiver on the unit. The unit may fail to receive signals if anything is obstructing the signals, such as a curtain.
- Maximum transmission range is approx. 6m (straight line).

[Viewed from above]

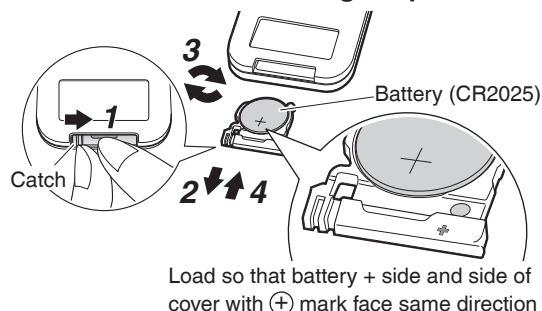


### About the remote controller

- Make sure not to drop or allow water to get into the remote controller. (Malfunction may result)
- Signal reception may be poor in rooms with electronic-starter-type fluorescent lamps (inverter-type fluorescent lamps etc.).
- Do not use near lighting equipment (within 1m). (Decline in the receptivity of the remote controller signal receiver or discolouration may result)

### Replacing the battery

1. Move the catch on the cover at the bottom of the remote controller in the direction of the arrow.
2. Pull out the cover.
3. Replace the battery.
4. Return the cover to its original position.



### About the battery

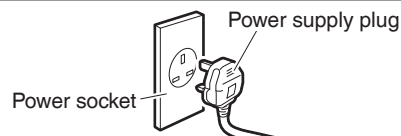
- Keep batteries out of reach of children. In the event that batteries are swallowed, go immediately to the nearest medical emergency services.
- To avoid possible injury or damage from battery leakage or rupturing, remove the battery when not using the product for long periods of time.
- If the battery solution should get in the eyes, do not rub the eyes. Instead, immediately flush the eyes with tap water and seek the attention of a medical professional.
- Do not expose batteries to heat or fire. Do not disassemble or modify batteries. The insulation inside the battery may be damaged and result in leakage, heat build-up, or explosion.
- When disposing of the battery insulate the terminal by wrapping it in tape etc. (Heating, rupturing, or fire may result if stored together with other metal objects or batteries) Observe local waste separation rules when disposing of button batteries.
- As a guideline, you should replace the battery once a year. However, the battery should be replaced with a new battery (CR2025) when signal reception weakens.
- Batteries with an expiration date that is close, may require replacement sooner.
- The pre-loaded battery is for initial use of the unit. It may require replacement in less than 1 year.

## 3 Attaching the deodorising filter

- For the attachment method, refer to the notice adhered to the deodorising filter.

## 4 Insert the power supply plug into the socket

- The 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).**



# Operation

## — ⚠ WARNING —

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

### Operation

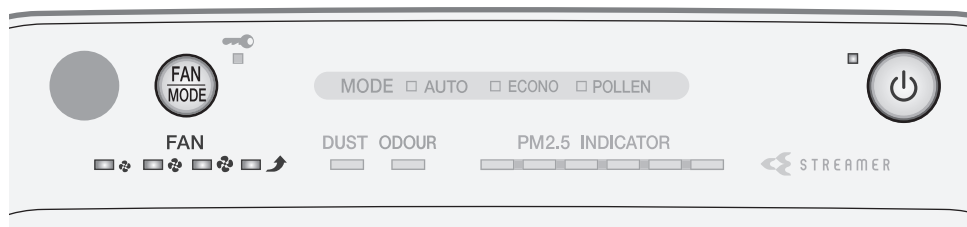
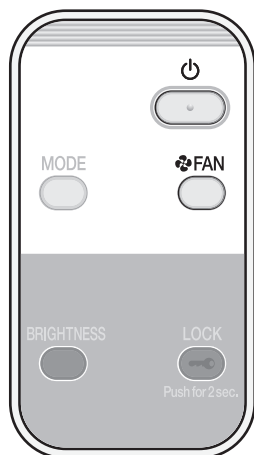
#### Remote controller

Operation via remote controller.

#### Unit

Operation via operating/indicator panel on unit.

Detailed settings can be made using the remote controller.



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

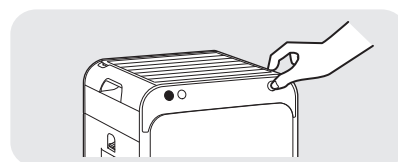
Cleans the air in the room.

#### Remote controller

Press .

#### Unit

Press .



- ON/OFF lamp [green] lights up.
- 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 with active plasma ion generation set to ON.
- 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.

## Changing the Airflow Rate

Select the desired FAN setting.

✪ : Quiet ✪ : Low ✪ : Standard ↻ : Turbo

\* The size of the symbols varies in accordance with the FAN setting.

#### Remote controller

Press .

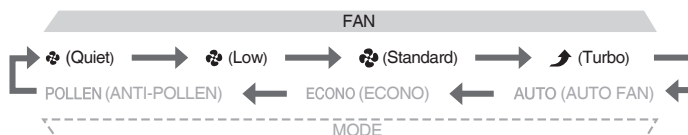
- Each press cycles between the FAN lamps [green].



#### Unit

Press .

- Each press cycles between the FAN lamps [green] and MODE lamps [green].



#### About FAN settings



Quiet

A gentle breeze is emitted. Recommended for use during sleep hours.

To quickly eliminate odours from a room, it is recommended that the FAN setting be set to Standard or above otherwise deodorising capacity is reduced.

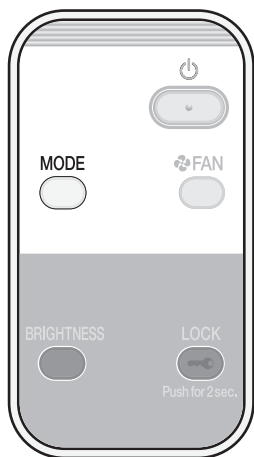


Turbo

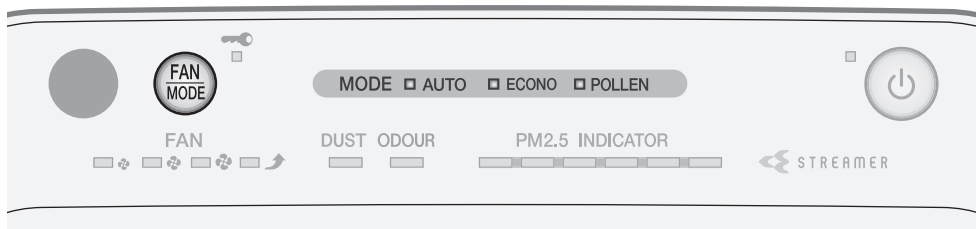
The ambient air is quickly purified using a large airflow. Recommended for use while you are cleaning up a room.

# Useful Functions

Remote controller



Unit



## Operating the Unit in a MODE

Select a MODE specific to your needs.  
Airflow is adjusted automatically when the unit is running in a MODE.

Remote controller

Press .

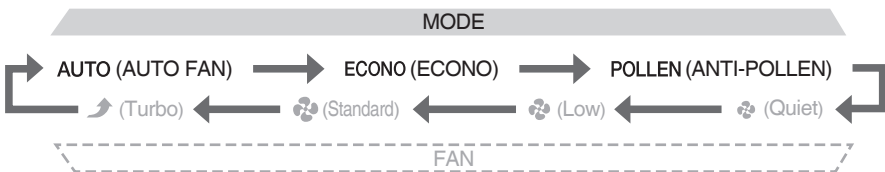
- Each press cycles between the MODE lamps [green].




Unit

Press .

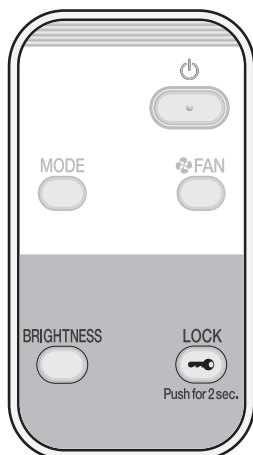
- Each press cycles between the MODE lamps [green] and FAN lamps [green].



MODE	Usage and Function
AUTO FAN	<div>Automatic airflow rate adjustment</div> <p>FAN setting (Quiet, Low, Standard, High) is automatically adjusted according to the degree of air impurity. Purifying capacity increases as airflow rate rises.</p> <ul style="list-style-type: none"><li>Degree of air impurity corresponds to the volume of dust and the intensity of odours in the ambient air.</li></ul>
ECONO	<div>Saving energy</div> <p>In Power saving mode within ECONO MODE, the FAN setting automatically switches between Quiet and Low only. Power consumption (*1) and operating sounds are reduced. If the air is clean, after a short while, Monitoring mode automatically activates. Recommended for use during sleep hours.</p> <p>*1 By comparison to AUTO FAN MODE (approx. 10.3Wh), power consumption in ECONO MODE (approx. 6.7Wh) is approx. 3.6Wh lower. Test conditions: operation in 10m<sup>2</sup> area over 1 hour. Assuming 1 cigarette was smoked immediately after the unit was turned on.</p> <div><div><div>Power saving mode</div><p>FAN setting switches automatically between Quiet and Low.</p></div><div><p>If the air is clean, after a short while...</p><p>If dust or odours are detected...</p></div><div><div>Monitoring mode</div><ul style="list-style-type: none"><li>The fan starts and stops periodically. Dust and odours are monitored.</li><li>The following functions are turned off, further reducing power consumption.</li></ul><div>Streamer OFF</div><div>Active plasma ion OFF</div></div></div> <ul style="list-style-type: none"><li>As the FAN setting is limited to Quiet and Low, air purifying capacity is reduced.</li><li>As air is not drawn in when the fan has stopped, the dust/PM2.5 sensor, and odour sensor reduce in sensitivity. To prevent this reduction in sensitivity, turn Monitoring mode OFF. <a href="#">▶Page 16</a></li><li>FAN setting is adjusted automatically. Airflow cannot be adjusted manually.</li></ul>
ANTI-POLLEN	<div>Reducing pollen levels</div> <p>A gentle air current is created by switching every 5 minutes between the FAN setting Standard and Low so that pollen can be drawn in and caught before it reaches the floor.</p> <ul style="list-style-type: none"><li>FAN setting is adjusted automatically. Airflow cannot be adjusted manually.</li></ul>

# Useful Functions

## Remote controller



## Unit



## Using the Child Proof Lock

Button operation is restricted preventing misoperation by small children.

### Remote controller


Hold down



for about 2 seconds.

### Unit

Cannot be set from unit.

- Hold down  for 2 seconds again to turn off child lock.
- When Child proof lock is active, operations will be restricted. When buttons are pressed, only 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 is turned off.
- The Child proof lock lamp [orange] lights up when the function is active.

## Adjusting Indicator Lamp Brightness

Indicator lamp brightness is adjustable.

### Remote controller

Press  .

### Unit

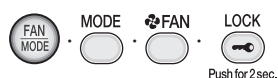
Cannot be set from unit.

- Press to cycle between settings.



### Note

- This function is useful if the lamps bother you during sleep hours etc.
- The ON/OFF lamp does not turn off even if the brightness is set to OFF. This lamp will be set to DIM.
- If any of the below buttons are pressed when brightness is set to OFF, brightness will change to DIM and return to OFF after about 10 seconds.



# Advanced Settings

If the hissing sound generated by the streamer discharge or the smell of ozone bother you

\*Setting at time of purchase



## Streamer Output Settings

Regular\*

Low

### Setting procedures Remote controller

Hold down  and  for about 3 seconds when the unit is off.

- Each time  and  are held down for about 3 seconds, the setting switches between Regular and Low.

[When the setting is changed to Low]

A short beep sounds and the streamer lamp blinks for about 5 seconds.



[When the setting is changed to Regular]

A short beep sounds and the streamer lamp lights up for about 5 seconds.



### Operation status of streamer

Streamer output setting		Regular	Low
FAN/MODE setting			
FAN	Quiet, Low	ON-OFF*	OFF
	Standard		ON-OFF*
	Turbo	ON	ON
MODE	AUTO FAN, ANTI-POLLEN	ON-OFF*	ON-OFF*
	ECONO		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.

- The streamer lamp turns off when streamer operation is OFF.

### Note

- It is recommended that the streamer be set to Regular as deodorising capacity is reduced when set to Low.
- Settings are remembered even if the unit is unplugged.

When you want to turn off active plasma ion output

\*Setting at time of purchase



## Active Plasma Ion Output Settings

ON\*

OFF

### Setting procedures Remote controller

Hold down  and  for about 3 seconds when the unit is off.

- Each time  and  are held down for about 3 seconds, the setting switches between ON and OFF.

[When the setting is changed to OFF]

A short beep sounds and the dust lamp and odour sensor lamp blink green for about 5 seconds.



[When the setting is changed to ON]

A short beep sounds and the dust lamp and odour sensor lamp light up green for about 5 seconds.



### Note

- Settings are remembered even if the unit is unplugged.
- If set to OFF, active plasma ion discharge stops, however, dust and odour removal continues.
- If the smell of ozone bothers you, set active plasma ion output to OFF.**
- If the smell of ozone continues to bother you, even after output has been set to OFF, set streamer output to Low.

# Advanced Settings

When the sensitivity of the dust/PM2.5 sensor does not meet your preferences \*Setting at time of purchase

Setting Dust/PM2.5 Sensor Sensitivity

High




Normal\*

Low

Setting procedures




Remote controller


Unit

1. Hold down  on the unit for about 5 seconds and when a short beep sounds, press  on the remote controller while pressing  on the unit.


- This setting change can be performed when the unit is on or off.


2. Release both buttons when a short beep sounds.




- One of the FAN lamps () (Low), ) (Standard), ) (Turbo)) will blink for about 5 seconds and then the lamp corresponding to the currently set sensitivity will light up.

3. Press  on the unit to change the sensitivity setting.

- Each press cycles between the FAN lamps allowing you to change the sensitivity.

To set sensitivity **High**  
▶ Select the FAN lamp  (Turbo).

To set sensitivity **Low**  
▶ Select the FAN lamp  (Low).

 (Turbo)  
 (Standard)  
 (Low)

High

Normal


Low

The sensor is highly receptive.

Setting at time of purchase

The sensor is slightly receptive.

- Setting is indicated using the FAN lamps. If the FAN lamp does not change, unplug the unit, wait at least 5 seconds, then reinsert the power supply plug and repeat the above procedure from the beginning.

4. Press  on the remote controller after selecting the new setting.

- A short beep sounds and the new setting will blink. Unplug the unit while the lamp is blinking, wait at least 5 seconds, and then reinsert the power supply plug. Setting is now complete.
- If this procedure is not performed, the unit will not return to regular operation mode.

Note

- Settings are remembered even if the unit is unplugged.

15






If you wish to turn Monitoring mode (within ECONO MODE) OFF

\*Setting at time of purchase

## Settings of Modes within ECONO MODE


Monitoring ON*	Monitoring OFF
-------------------	-------------------

### Setting procedures **Remote controller** **Unit**


**1. Hold down**  **on the unit for about 5 seconds and when a short beep sounds, press**  **on the remote controller while pressing**  **on the unit.**

- This setting change can be performed when the unit is on or off.

**2. Release both buttons when a short beep sounds.**

- The FAN lamp  (Quiet) and ECONO MODE lamp will light up after blinking for about 5 seconds. The ECONO MODE lamp will light up or blink depending on the ON/OFF status of Monitoring mode.

**3. Press**  **on the unit to change the setting.**

- Each press turns the ECONO MODE lamp ON or OFF. (The FAN lamp  (Quiet) will remain lit up.)

To turn Monitoring mode **ON**  
▶ Turn on the ECONO MODE lamp.

 ECONO

**ON**


Setting at time of purchase

To turn Monitoring mode **OFF**  
▶ Turn off the ECONO MODE lamp.

 ECONO **OFF**

- Setting is indicated using the ECONO MODE lamp. If the ECONO MODE lamp does not change, unplug the unit, wait at least 5 seconds, then reinsert the power supply plug and repeat the above procedure.

**4. Press**  **on the remote controller after making the new setting.**

- A short beep sounds and the FAN lamp  (Quiet) will blink. When Monitoring mode is turned ON, the ECONO MODE lamp also blinks. Unplug the unit while the lamp is blinking, wait at least 5 seconds, and then reinsert the power supply plug. Setting is now complete.
- If this procedure is not performed, the unit will not return to regular operation mode.

### Note

- Settings are remembered even if the unit is unplugged.

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

# Maintenance

## Outflow grille

### When dirt becomes an issue

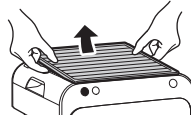
#### Wipe

#### Wash/Rinse

- Wipe up dirt with a soft damp cloth and rinse with water.
- Do not use a hard brush etc. (Breakage may result)
- When dirt buildup is severe, leave the part soaking in lukewarm or room temperature water mixed with kitchen-use neutral detergent, thoroughly rinse off the detergent, and leave the part in shade to dry off.

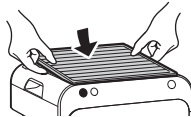
#### Removing

- Place a finger into the notch in the top of the unit and lift.



#### Attaching

- Pay attention to orientation and attach securely.



## Unit

### When dirt becomes an issue

#### Wipe

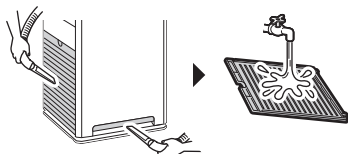
- Wipe up dirt with a soft damp cloth.
- When dirt buildup is severe, wet a cloth with kitchen-use neutral detergent and wipe up the dirt.
- Do not use a hard brush etc. (Damage may result)

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

### About every 2 weeks

#### Vacuum clean

#### Wash/Rinse



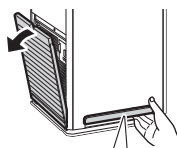
- After removing any dust using a vacuum cleaner, remove and wash the filter with water and then leave it in shade to dry off.
- Use a soft brush when cleaning the spaces in the grid.

#### Attention

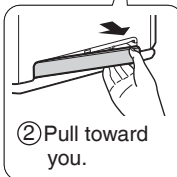
- Do not use a cotton bud or hard brush etc. (Partial breakage of the filter may result)
- Do not apply heavy force. (Partial breakage/damage of the filter may result)
- When dirt buildup is severe, leave the part soaking in lukewarm or room temperature water mixed with kitchen-use neutral detergent, thoroughly rinse off the detergent and leave the part in shade to dry off.

#### Removing

- Grip the indent in the pre-filter and pull.

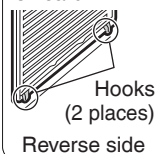


- ① Grip either end of the pre-filter resting your thumb against the unit.

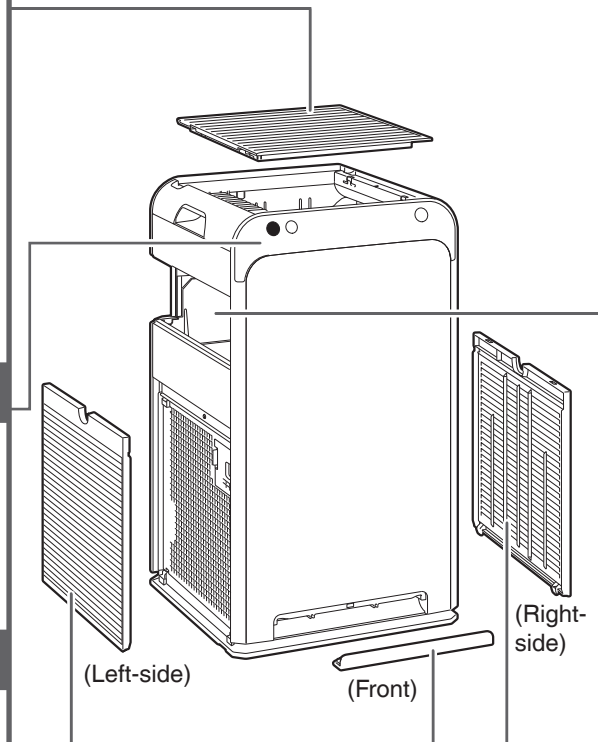
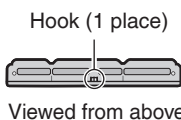


#### Attaching

- Insert the hooks (2 places) into the unit and press until a catching sound is heard.



- Insert the hook (1 place) into the unit. Push both ends until securely attached.

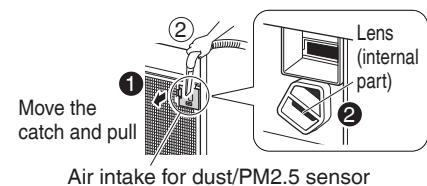


## Dust/PM2.5 sensor

### When dust has built up

#### Vacuum clean

- ① Remove the pre-filter (left-side).
- ② Vacuum off any dust that has adhered to the air intake for dust/PM2.5 sensor using the vacuum cleaner crevice tool or similar.



### About every 3 months

#### Wipe

- ① Remove the pre-filter (left-side) and the cover for the air intake for dust/PM2.5 sensor.

- ② Wipe the lens with a dry cotton bud.



#### Lens

- Use a light if hard to see

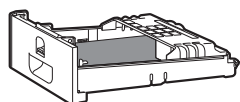
Use the vacuum cleaner crevice tool or similar to remove any dust that has built up around the lens.

- ③ Place the cover on securely. (Malfunction may result if the cover is off)

## ⚠ WARNING

- Do not use petrol, benzine, thinner, polishing compound, paraffin, alcohol, etc. (An electric shock, fire, or cracking may result)
- Do not wash the main body of the unit with water. (An electric shock, fire, or malfunctioning/breakage may result)

### Deodorising filter unit



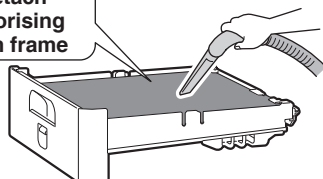
#### When concerned about odours or dirt

##### Vacuum clean

##### Do not use water

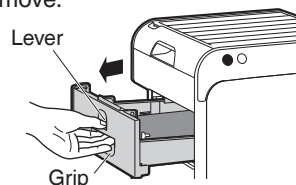
- Remove from the unit together with the frame and remove dust using a vacuum cleaner.
- If odour becomes an issue, wet the surface lightly with an atomiser etc., and then leave the part to dry in a shaded area with good ventilation. (about 1 day)
- Do not scrub the surface.
- Do not use water when cleaning. (If water is used, the part will lose its shape and become unusable.) ▶Page 22

Do not detach the deodorising filter from frame



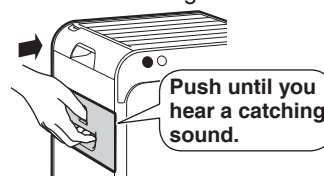
#### Removing

Hold the lever and grip of the deodorising filter unit and remove.



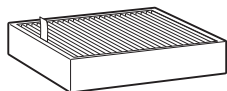
#### Attaching

Fully insert the deodorising filter unit.



- If the deodorising filter unit is removed or incorrectly installed, the odour sensor lamp will blink.

### Dust collection filter



#### About every 10 years

#### Replace

##### Do not use water

##### Do not vacuum clean

- Do not use a vacuum cleaner or use water when cleaning. (If the filter is damaged or holes are opened etc., dust will pass through the filter and capacity for dust collection will be reduced.)

#### About part replacement timing

- Replacement timing depends on usage patterns and the location of the unit.  
If the unit is used daily in a home where 5 cigarettes are smoked a day, the filter should be replaced about every 10 years. (Calculation based on 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.  
If the filter is failing to perform, it is time to replace it.

#### About purchasing and disposal

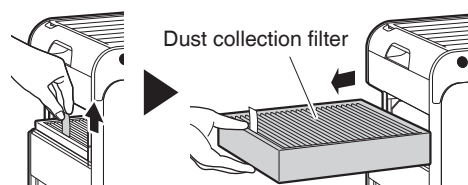
- Refer to "Separately Sold Part". ▶Page 20

#### Removing

- ① Remove the deodorising filter unit.

- ② Pull the tag upward.

- ③ Hold the lower part of the dust collection filter and lift it out.



#### Attaching

- ① Install the new dust collection filter, being careful of the orientation.

Side with tag and markings should face outward and arrow should point up



- ② Attach the deodorising filter unit.

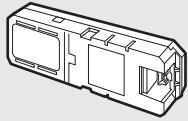
### Attention

- Make sure that the dust collection filter and deodorising filter 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, make 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 dryer.
  - Do not apply fire to parts.
- If using a vacuum cleaner, make sure to not apply force to or knock the part. (Damage may result)

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

# Maintenance

## Replacing the Streamer Unit



### If the streamer lamp blinks

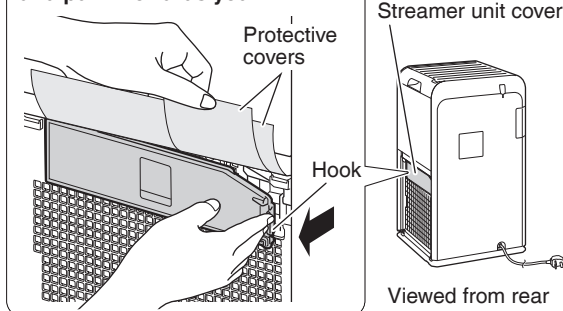
The streamer unit will not need to be replaced. However, depending on where the unit is used (places where oils are present, or dust and humidity is abundant, or sprays and chemical agents are used, etc.) replacement may become necessary. [▶Page 21](#)

Contact the place of purchase.

1. Remove the pre-filter on the left side from the back of the unit. [▶Page 17](#)

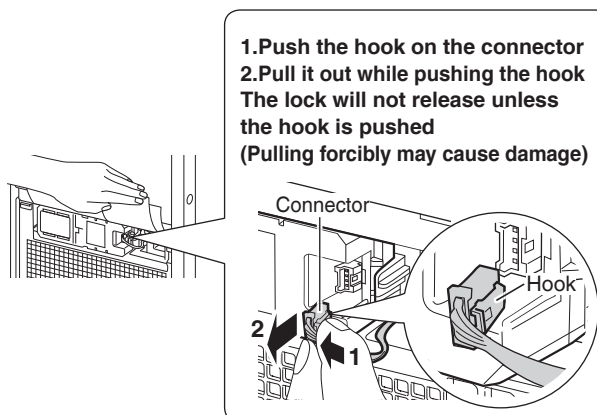
2. Flip up the protective covers and remove the streamer unit cover.

Place your finger on the hook and pull it towards you.

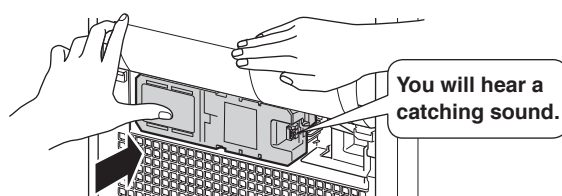


3. Remove the streamer unit.

- ① Remove the streamer unit connector.



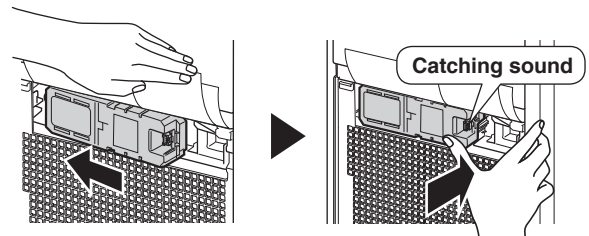
- ② Push in the left side of the streamer unit so the right side comes out.



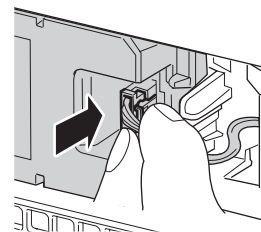
- ③ Remove the streamer unit.

4. Attach the new streamer unit.

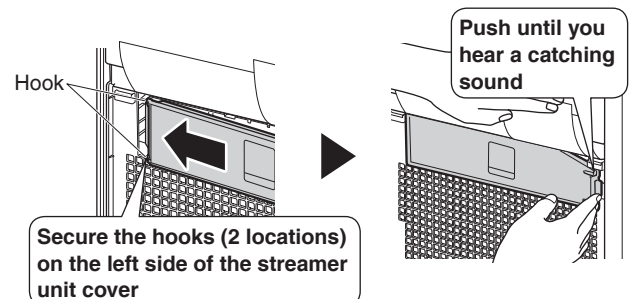
- ① First insert the streamer unit to the left, then push the right side until the hook makes a catching sound.



- ② Make sure the hook is facing to the right, and insert the connector as deeply as it will go.



5. Attach the streamer unit cover.



- Ensure you don't trap 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 17](#)

7. Insert the power supply plug while pressing **FAN MODE** on the unit, and wait until a short beep sounds.

- The streamer lamp will turn off.
- If you release **FAN MODE** 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.

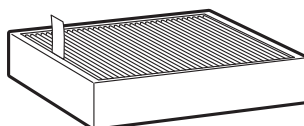
## Separately Sold Part

Contact the place of purchase.

### Replacement part

#### Dust collection filter (electrostatic HEPA filter) (1 piece)

Model: KAFP080B4E



- Replace about every 10 years.
- Catches dust and pollen.

- Failure to maintain part properly may result in:
  - Reduced air purifying capacity.
  - Reduced deodorising capacity.
  - Emission of odours.
- Observe local waste separation rules when disposing of the dust collection filter (made of polyester and polypropylene).

### ■ Disposal requirements



Your product and the batteries supplied with the controller are marked with this symbol. This symbol means that electrical and electronic products and batteries shall not be mixed with unsorted household waste. For batteries, a chemical symbol can be printed beneath the symbol. This chemical symbol means that the battery contains a heavy metal above a certain concentration. Possible chemical symbols are:

- Pb: lead (>0.004%)
- Hg: mercury (>0.0005%)

Disposal of this product must be done in accordance with relevant local and national legislation.

Units and waste batteries must be treated at a specialized treatment facility for re-use, recycling and recovery.

By ensuring correct disposal, you will help to prevent potential negative consequences for the environment and human health.

Please contact the installer or local authority for more information.

## When Not Using the Unit for Long Time Periods

### 1. Remove the power supply plug.

### 2. Clean the parts. ▶Page 17, 18

- In particular, components cleaned with water should be completely dry. (Mould may result from remaining moisture)

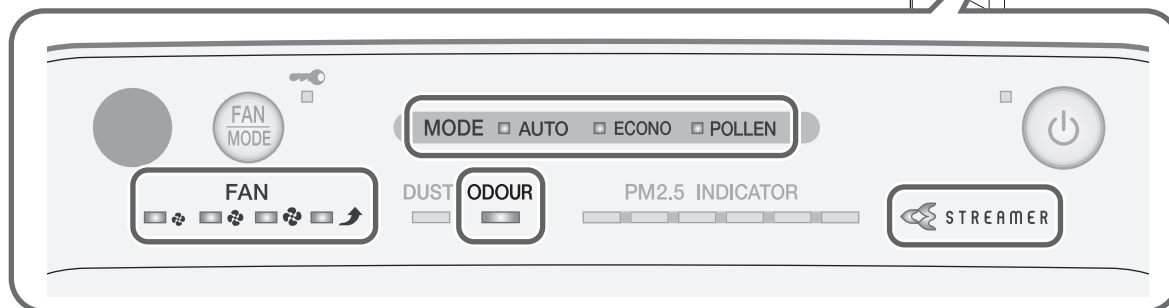
### 3. Cover the air outlet and other openings with a plastic bag or similar to prevent dust entry, and store the unit upright in a dry place.

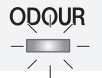




(Malfunctioning/breakage may result from storing the unit upside down or on its side)

# About the Indicator Lamps

## Operating/Indicator panel

Check the indicator lamps and respond as indicated below.



Indicator lamp	Cause/Solution	
<b>Odour sensor lamp is blinking.</b> 	This lamp blinks if the deodorising filter unit has become detached or is not attached properly. → Attach the deodorising filter unit properly. (▶Page 18)	
<b>Streamer sensor lamp is blinking.</b> 	It is time to replace the streamer unit. (▶Page 19)	
<b>All 3 MODE lamps are blinking simultaneously.</b> 	An electrical component is faulty. → Contact the place of purchase.	
<b>AUTO FAN MODE lamp is blinking.</b> 		
<b>All 4 FAN lamps are blinking simultaneously.</b> 	Are the pre-filter, outflow grille, and dust collection filter attached? These lamps may blink if the unit is operated without a part attached.	<b>■ If all parts are attached</b> An electrical component is faulty. → Contact the place of purchase.
	Is there a buildup of dust on the pre-filter?	<b>■ If one or more components are not attached</b> Remove the power supply plug, reattach the parts and then turn the unit on again.
		<b>■ If there is no dust buildup</b> An electrical component is faulty. → Contact the place of purchase.
		<b>■ If there is a dust buildup</b> Remove the power supply plug, clean the pre-filter and then turn the unit on again. (▶Page 17)
	Is the air outlet blocked?	<b>■ If the air outlet is not blocked</b> An electrical component is faulty. → Contact the place of purchase.
		<b>■ If the air outlet is blocked</b> Remove any obstacles blocking the air outlet and then turn the unit on again.
These lamps may blink if there is a sudden drop in voltage. (▶Page 24)		

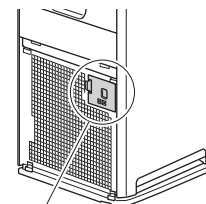


# FAQs

Please check the following before contacting the place of purchase.

## Q: The dust/PM2.5 sensor seems to have poor sensitivity...

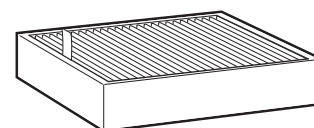
- A:** Perform periodic cleaning of the dust/PM2.5 sensor as dirt on its lens can lead to poor sensitivity. [▶Page 17](#)
- In addition, the response time of the dust/PM2.5 sensor varies depending on room size. Make adjustments in accordance with the procedure for setting dust/PM2.5 sensor sensitivity. [▶Page 15](#)
- The responsiveness of the dust/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 dust/PM2.5 sensor. This is normal (not a malfunction).



Dust/PM2.5 sensor

## Q: Can the dust collection filter be cleaned?

- A:** **No. Do not attempt to clean it with a vacuum cleaner or water.**  
(Reduced performance of the dust collection filter may result)  
Replace it if dirt buildup is severe.

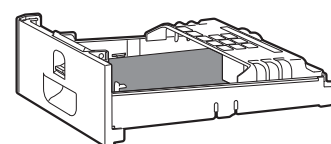


## Q: The dust collection filter easily turns black...

- A:** The blackening does not affect dust collection performance. However, it can be replaced if it is an issue.

## 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, consult the place of purchase.  
Remove the deodorising filter unit from the main body and vacuum off dust with a vacuum cleaner.  
It is not necessary to replace the filter.  
If odour becomes an issue, wet the surface lightly with an atomiser etc., and then leave the part to dry in a shaded area with good ventilation. (about 1 day)



[▶Page 18](#)

# 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 abnormally, or become inoperable, due to a lightning strike etc., remove the power supply plug, wait at least 5 seconds then reinsert 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
No response even if  on the remote controller is pressed	<ul style="list-style-type: none"> <li> <b>Has the battery run out?</b> → Replace the battery. <a href="#">▶Page 9</a></li> <li><b>Is a button on a remote controller for a TV, VCR, or other appliance, stuck pressed down?</b> → If a button on another remote controller is stuck pressed down because it is pressed against a remote controller rack etc., it may interfere with reception.</li> <li><b>Is there a device in the room that redirects remote controller signals?</b> → Some appliances such as TV speakers are equipped with such devices. If there is such a device in the room, the signals it emits may interfere with signals from the remote controller, preventing reception.</li> </ul>
	<ul style="list-style-type: none"> <li> To protect the system, the unit may stop operating after sudden large voltage fluctuations. If operating at the time, operation will resume automatically once voltage returns to normal. Voltage range protection: 180V-264V</li> </ul>
Unit will not operate	<ul style="list-style-type: none"> <li> <b>Is the streamer unit cover attached?</b> 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. <a href="#">▶Page 19</a></li> </ul>


## ■ Sounds can be heard

Phenomenon	Check points
Hissing sound during operation	<ul style="list-style-type: none"> <li> While the streamer is operating, the streamer unit will emit a hissing sound when conducting streamer discharge. Depending on usage, the sound may fall in volume 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. <a href="#">▶Page 14</a></li> </ul>
Whistling and fluttering sound during operation	<ul style="list-style-type: none"> <li> <b>Is there a buildup of dust on the pre-filter?</b> → Clean this part. <a href="#">▶Page 17</a></li> <li><b>Is the dust collection filter clogged up?</b> → Depending on usage conditions, the dust collection filter may become clogged up, shortening its service life. <a href="#">▶Page 8</a> Replace the dust collection filter. <a href="#">▶Page 18</a></li> </ul>
Operating sound is loud	<ul style="list-style-type: none"> <li> <b>Is the dust collection filter attached properly?</b> → If it is not properly attached, operating sounds may become louder. <a href="#">▶Page 18</a></li> </ul>

## ■ Indicator lamps

Phenomenon	Check points
Indicator lamps do not light up  Indicator lamps turn off about 10 seconds after the unit is turned on	<ul style="list-style-type: none"> <li> <b>Is indicator lamp brightness set to OFF?</b> → If indicator lamp brightness is set to OFF, all lamps except the ON/OFF lamp will remain off. → If indicator lamp brightness is set to OFF, after the unit is turned on, the brightness of the indicator lamps will be DIM for about 10 seconds and then turn OFF. <a href="#">▶Page 13</a></li> </ul>



Phenomenon	Check points
All the FAN lamps ( (Quiet), (Low), (Standard), and (Turbo)) blink together	<p><b>?</b></p> <ul style="list-style-type: none"> <li>• <b>Are the pre-filter, outflow grille, and dust collection filter attached?</b> These lamps may blink if the unit is operated without a part attached. [If one or more parts are not attached] → Remove the power supply plug, reattach the parts and then turn the unit on again. [If all parts are attached] An electrical component is faulty. → Contact the place of purchase.</li> <li>• <b>Is there a buildup of dust on the pre-filter?</b> [If there is a dust buildup] ▶Page 17 → Remove the power supply plug, clean the pre-filter and then turn the unit on again. [If there is no dust buildup] An electrical component is faulty. → Contact the place of purchase.</li> <li>• <b>Is the air outlet blocked?</b> [If the air outlet is blocked] → Remove any obstacles blocking the air outlet and then turn the unit on again. [If the air outlet is not blocked] An electrical component is faulty. → Contact the place of purchase.</li> </ul> <p><b>✓</b></p> <ul style="list-style-type: none"> <li>• These lamps may blink if there is a sudden drop in voltage. The lamps will return to their previous condition once voltage returns to normal. Voltage range protection: 180V-264V</li> </ul>
The dust sensor lamp remains orange or red  The PM2.5 INDICATOR lamp remain red, purple or brown.	<p><b>?</b></p> <ul style="list-style-type: none"> <li>• <b>Is there a buildup of dust in or around the air intake for the dust/PM2.5 sensor?</b> → Vacuum off any dust from the air intake using a cleaner. ▶Page 17</li> <li>• <b>Is the cover detached from the air intake for the dust/PM2.5 sensor?</b> → Securely attach the cover. ▶Page 17</li> <li>• <b>Is the lens for the dust/PM2.5 sensor dirty?</b> → Wipe off dirt from the lens using a dry cotton bud or similar. ▶Page 17</li> <li>• <b>Is the pre-filter dirty?</b> ▶Page 17 → Clean these parts.</li> </ul> <p>After cleaning, the unit will return to normal operation a short while after being turned on.</p>
There is an odour but the odour sensor lamp remains green	<p><b>?</b></p> <ul style="list-style-type: none"> <li>• <b>Did an odour emerge around the time you inserted the power supply plug?</b> → The sensitivity of the odour sensor will be determined by odour levels in the first minute (approx.) after the power supply plug is inserted. ▶Page 6</li> </ul> <p>When the air is clean (i.e. there are no odours), remove the power supply plug. Wait at least 5 seconds then reinsert the power supply plug and turn the unit on again. This process adjusts the reference odour level that determines the sensitivity of the odour sensor.</p>
Sometimes the streamer lamp does not light up	<p><b>✓</b></p> <ul style="list-style-type: none"> <li>• The streamer may cease operating depending on the degree of air impurity. The streamer lamp turns off when the streamer ceases operating. ▶Page 14</li> </ul> <p><b>?</b></p> <ul style="list-style-type: none"> <li>• <b>Is streamer output set to Low?</b> → When set to Low, the streamer operates for a shorter time compared to when it is set to Regular. ▶Page 14</li> <li>• <b>Is the unit operating in ECONO MODE?</b> → The streamer lamp does not light up when the unit is in Monitoring mode. ▶Page 12</li> </ul>
The streamer lamp blinks even though the streamer unit has been replaced	<p><b>?</b></p> <ul style="list-style-type: none"> <li>• <b>After replacement, was the power supply plug inserted while pressing  on the unit?</b> ▶Page 19</li> <li>• <b>Is the streamer unit's connector properly installed?</b> [In case of improper installation] → Pull out the power supply plug, reattach the connector, and attempt operation again. ▶Page 19 [In case of proper installation] An electrical component is faulty. → Contact the place of purchase.</li> </ul>
The odour sensor lamp blinks	<p><b>?</b></p> <ul style="list-style-type: none"> <li>• <b>Is the deodorising filter unit attached?</b> → Attach the deodorising filter unit. ▶Page 18</li> </ul>

# Troubleshooting

## ■ Air purifying function

Phenomenon	Check points
Air purifying capacity is reduced	<ul style="list-style-type: none"> <li><b>?</b> <b>Is the unit positioned in a place where airflow cannot reach or surrounded by obstacles?</b> → Choose a position that is obstacle-free and from where airflow can reach all areas of the room.</li> <li><b>Is the pre-filter or dust collection filter dirty?</b> → Clean these parts. <a href="#">▶Page 17, 18</a></li> </ul>
The air outlet is emitting an odour	<ul style="list-style-type: none"> <li><b>?</b> <b>Is the deodorising filter dirty?</b> → Clean these parts. <a href="#">▶Page 18</a></li> <li>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.</li> <li><b>Is the room filled with odours due to cooking or several people smoking together etc?</b> → The odour will gradually fade as the unit operates.</li> <li><b>Have you moved the unit from another room?</b> → The unit may emit the odour of the room in which it was used previously. Let the unit run a while longer.</li> <li><b>Is there anything in the room that is giving off an odour continuously?</b> (Paint, new furniture, wallpaper, sprays, cosmetics, chemicals) → 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 for a short while.</li> </ul>
No air is being emitted	<ul style="list-style-type: none"> <li><b>?</b> <b>Is the air outlet or an air inlet blocked?</b> <b>If they are not blocked, an electrical component is faulty.</b> → Contact the place of purchase.</li> </ul>

## ■ Other

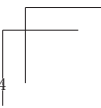
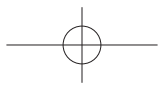
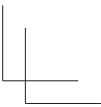
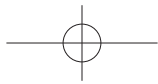
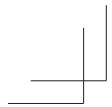
Phenomenon	Check points
The fan stops midway through unit operation	<ul style="list-style-type: none"> <li><b>✓</b> When the unit switches to Monitoring mode during operation in ECONO MODE, the fan turns on and off repeatedly. <a href="#">▶Page 12</a></li> <li><b>?</b> <b>Are the pre-filter, outflow grille, and dust collection filter attached before the unit is operated?</b> <b>The fan is configured to stop in order to protect electrical components if a part is not properly attached.</b> → If a part is not attached, unplug the unit and attach all parts before turning the unit on again.</li> </ul>
The sound of streamer discharge can no longer be heard	<ul style="list-style-type: none"> <li><b>✓</b> The streamer may cease operating depending on the degree of air impurity. <a href="#">▶Page 14</a></li> <li><b>?</b> <b>Is streamer output set to Low?</b> <a href="#">▶Page 14</a></li> </ul>
There is interference on our TV screen	<ul style="list-style-type: none"> <li><b>?</b> <b>Is the TV or radio positioned within 2m of the unit, or is an indoor antenna positioned near the unit?</b></li> <li><b>Are the power supply cord or antenna cable of the TV or radio routed near the unit?</b> → Keep the unit as far as possible from the TV, radio, or antenna.</li> </ul>
Just inserting the power plug causes operation to start	<ul style="list-style-type: none"> <li><b>?</b> <b>Did you disconnect the power plug during a power failure, or when a sudden voltage fluctuation occurred, to move the unit or disconnect the power plug during the last operation?</b> → The auto-restart function automatically resumes operation.</li> </ul>

# Specifications

Model name	MC55VBFVM3			
Power supply	Single phase 50Hz 220-240V / 60Hz 220-230V			
Operation mode	Air Purifying			
	Turbo	Standard	Low	Quiet
Power consumption (W)	37	15	10	8
Operating sound (dB)	53	39	29	19
Airflow rate (m <sup>3</sup> /h)	330	192	120	66
Coverage area (m <sup>2</sup> )	41			*1
External dimensions (mm)	500(H)× 270(W)× 270(D)			
Weight (kg)	6.8			
Power supply cord length (m)	1.8			

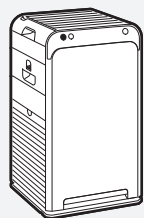
- These specification values are applicable to both 50Hz 220–240V and 60Hz 220–230V.
- Even when the power is off, approx. 1W of power is consumed to run the microcomputer.

\*1.Coverage area was calculated in accordance with JEM1467. (when FAN setting is "Turbo")



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# 安全須知

謹請遵守說明的內容，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

表示「有死亡或重傷之虞的內容」。



## 注意

表示「有受傷或財物損害之虞的內容」。



## 警告

為防止火災、觸電或嚴重受傷，敬請遵守。

### 電源插頭或電源線



禁止

- 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。如需修理時，請洽原購買經銷店。  
(如在本產品損傷的狀態繼續使用，將導致觸電、短路或發生火災)



務必實施

- 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。  
(若未完全插到底，將導致觸電、短路或因發熱而發生火災)
- 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。  
(否則灰塵積堆或濕氣等問題將造成絕緣不良而發生火災)
- 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



禁止

- 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)

### 使用時



禁止

- 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)



### 遙控器



禁止

- 遙控器切勿放置於嬰幼兒伸手可及之處。  
(否則將因錯誤操作導致身體不適，或誤吞電池)
- 切勿將電池+-裝反。  
(否則將導致短路、起火或漏液)

### 異常或故障時立即停止使用，並拔下電源插頭



務必實施

- 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。

■ 謹請遵守的內容種類，以「圖案記號」區分說明。



代表「禁止從事的内容」。



代表「務必從事的内容」。



## 注意

為防止漏電或受傷以及保障身家財產等，敬請遵守。

### 使用時



禁止

■ 本機不預期供生理、感知、心智能力、經驗或知識不足之使用者(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。

下述人士使用時，亦請周遭的人多加注意。

- 嬰幼兒、孩童、年長者、患病者、身障者
- 過量飲酒或服用安眠藥者  
(否則可能將導致觸電或受傷、身體不適)

■ 孩童應受監護，以確保孩童不嬉玩本機。  
(否則將導致觸電或受傷)

■ 化粧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)

■ 使用水煙式殺蟲劑時請勿運轉。

- 使用殺蟲劑之後，請充分通風後再運轉。  
(否則殘留的藥劑成分將自出風口釋出進而危害健康)



■ 請勿在火災警報器的附近使用。

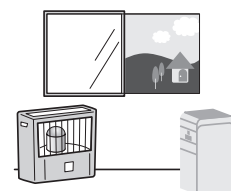
- 當吹出來的風吹到火災警報器時，可能會使火災警報器反應延遲，甚至不反應。



務必實施

■ 與燃燒器具一同使用時，請注意充分通風。

- 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)

### 本機



禁止

■ 回風口或出風口切勿覆蓋衣物、布塊或窗簾等。  
(否則將使空氣循環變差或發熱、起火)

■ 切勿乘坐或倚靠在本機上。  
(否則將因掉落或傾倒等而受傷)



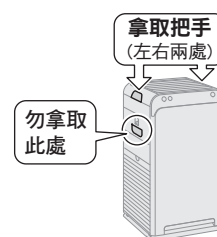
### 移動時



務必實施

■ 提起本產品移動時，基於安全，操作上請充分注意。

- 務必握住本機的手把搬運。  
搬運時，請勿抓取脫臭濾網模組把手處提起本體。  
(否則將因掉落而受傷)



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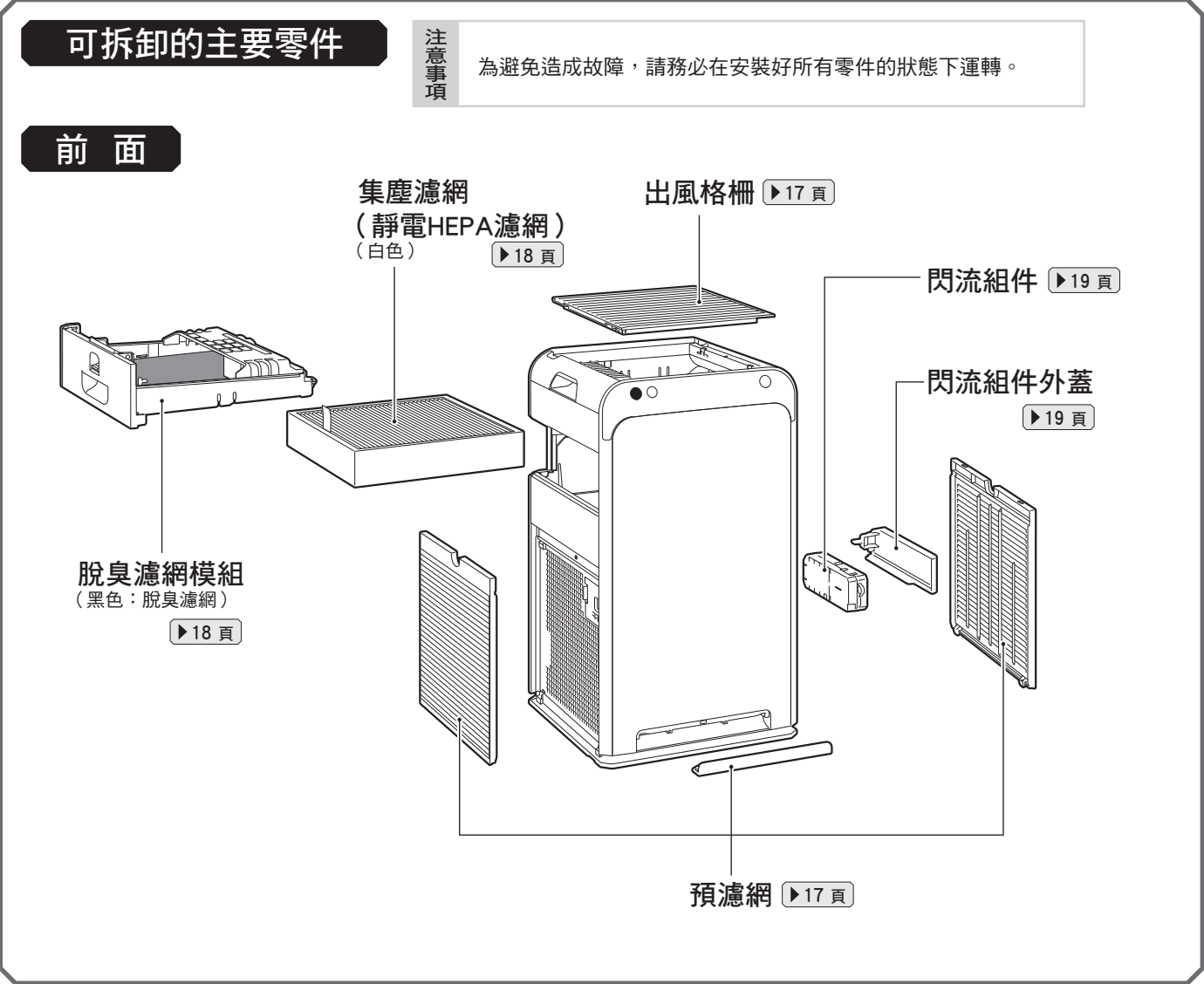
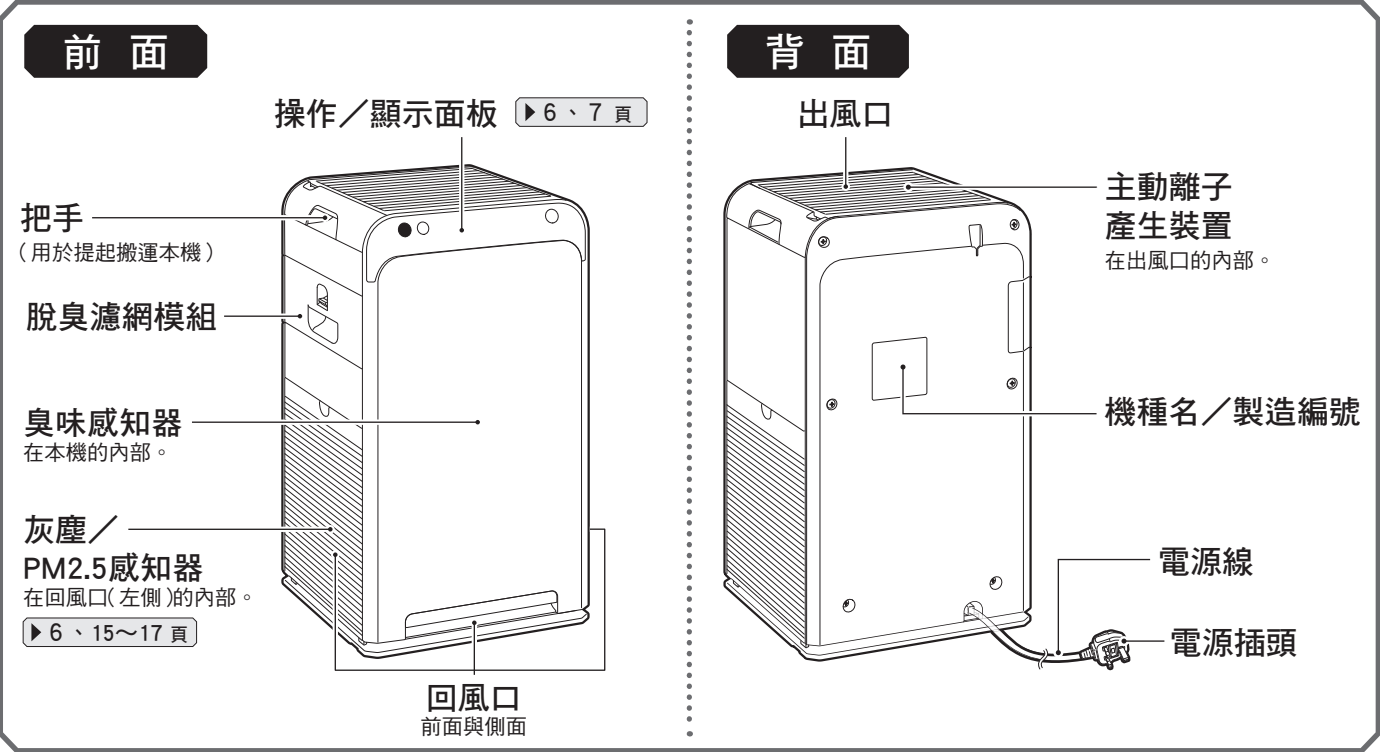
詳細設定

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有問題時

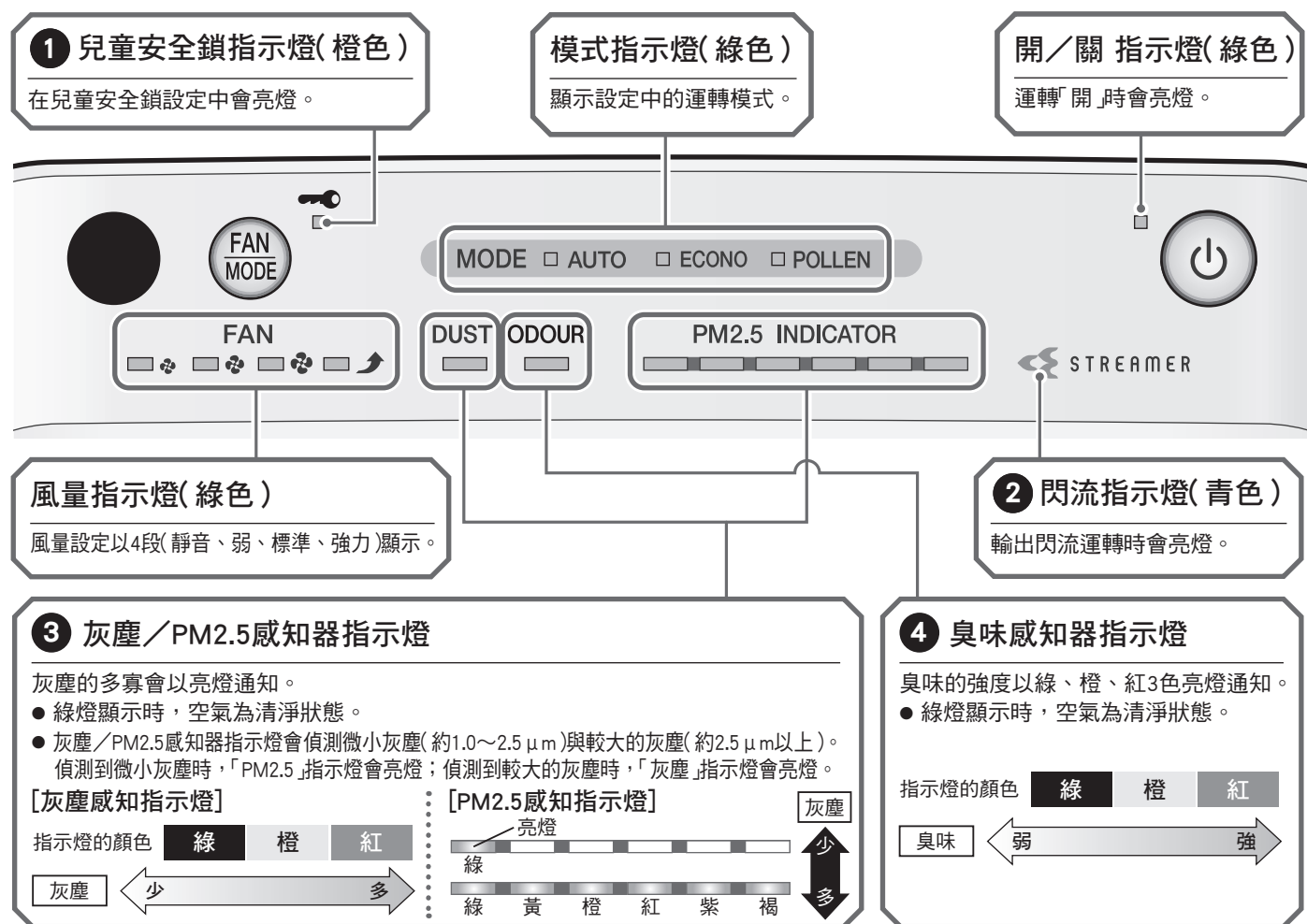
# 各部位名稱與功能

**注意**  
搬運時，請勿抓取脫臭濾網模組把手處提起本體。(否則將因掉落而受傷)





## 操作／顯示面板



### 1 關於兒童安全鎖指示燈

- 亮燈中操作將受限制，即使按到其他按鈕也只會響起「嗶嗶」聲，防止孩童錯誤操作。 ▶ 13 頁

### 2 關於閃流指示燈

- 依據空氣的髒污程度進行閃流的運轉，指示燈亮燈。
  - 在意閃流放電的「咻」的響聲或臭氣的臭味時，請將閃流輸出設定為「低」。
- ▶ 14 頁

### 3 關於灰塵／PM2.5感知器指示燈

- 最初開始運轉的1分鐘，無論空氣是否髒汙，綠燈都會亮燈。
- 將風量設定為「強力」或是以「風量自動模式(強)」運轉時，灰塵／PM2.5感應器的反應有時會變差。  
由於風量強，灰塵在到達灰塵／PM2.5感知器前會被回風口吸走，並非異常。
- 灰塵／PM2.5感知器反應不佳時，請變更敏感度設定。 ▶ 15、16 頁

#### 灰塵／PM2.5感知器的性質

偵測
會偵測家內灰塵、香菸的煙味、花粉、塵蟎、寵物毛、柴油碳微粒
部分偵測
熱氣、油煙

### 4 關於臭味感知器指示燈

- 剛插入電源插頭後，最初運轉的1分鐘會亮綠燈。
  - 臭味強度維持一定時，即使臭味強有時也會不反應。
  - 氨氣以外的寵物異味、蒜頭味等，視臭味種類而定，有時也不會反應。
  - 臭味的感受因人而異，即使指示燈恢復成綠色，有時也仍會感覺到臭味。  
若在意臭味，請切換成風量手動運轉，將風量調強運轉。
- ▶ 10 頁

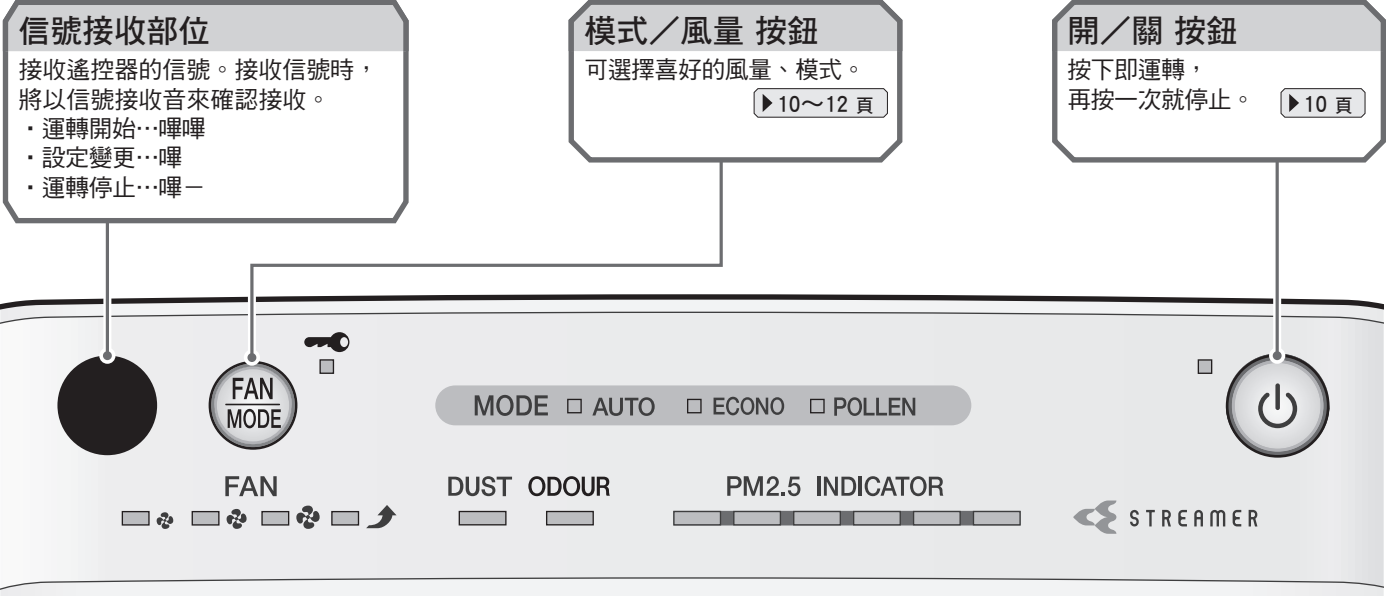
因為臭味感知器是以插入電源插頭後，最初的1分鐘為基準。所以請在空氣清淨時(無臭味時)再插入電源插頭。

#### 臭味感知器的性質

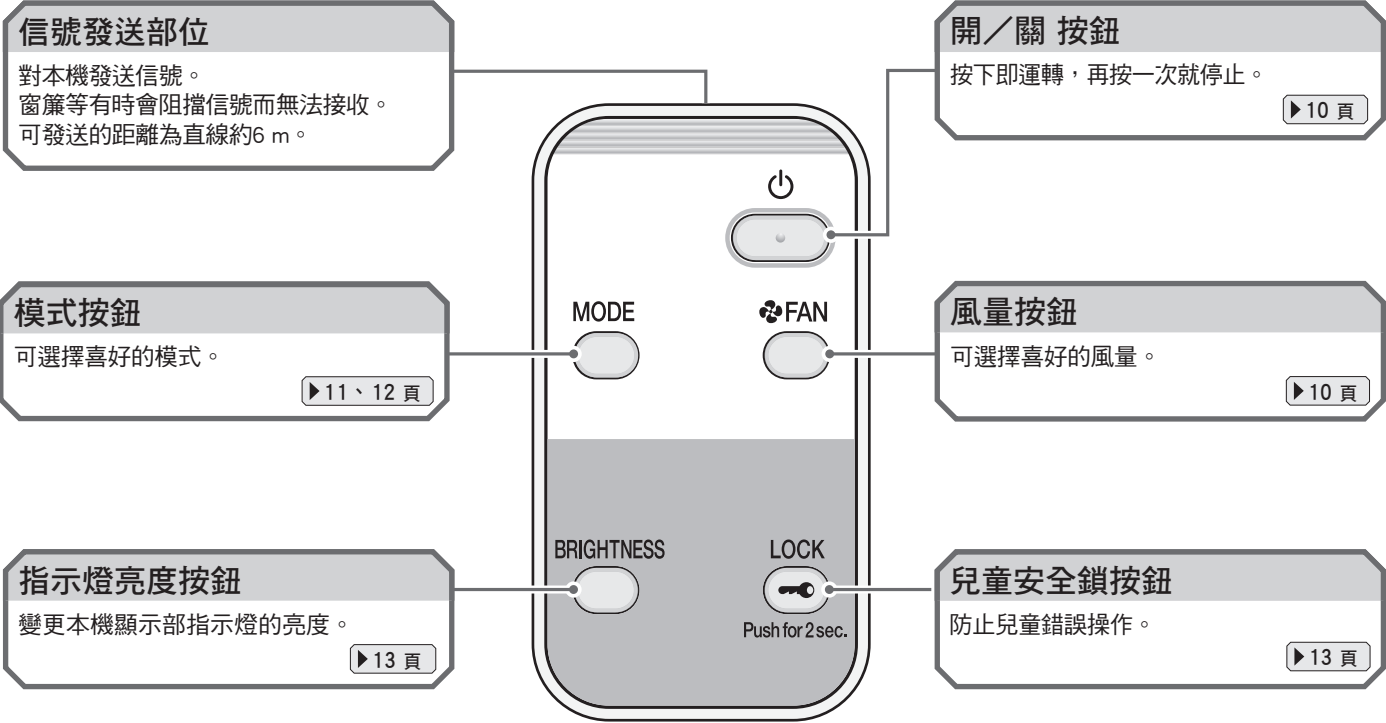
偵測
菸味、油煙味、寵物異味、廁所異味、廚餘異味、黴味、噴霧類、酒味
部分偵測
急遽的溫濕度變化、熱氣、油煙、燃燒器具產生的氣體

# 各部位名稱與功能

## 操作／顯示面板



## 遙控器



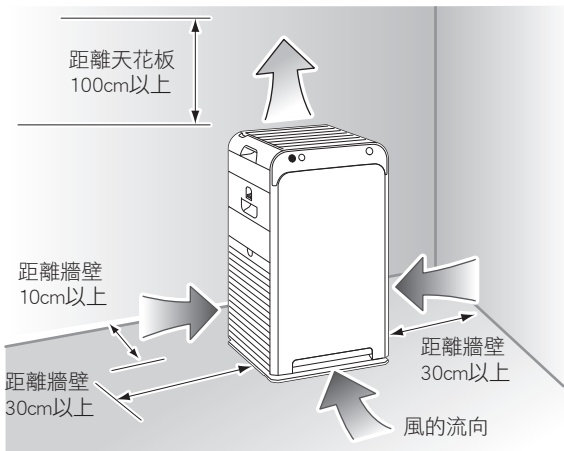
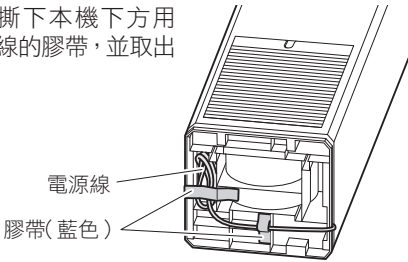
### 附件

使用說明書(本書)…1	遙控器……………1
	遙控器底座……………1
	脫臭濾網……………1
	請在運轉前安裝至本機。
	詳情請參閱脫臭濾網上粘貼的注意書。

# 運轉前的準備

## 1 設置於房間

設置前，請撕下本機下方用來固定電源線的膠帶，並取出電源線。



### 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 m以上。無線電話、電波時鐘也一樣。

### 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。

## 請勿在以下場所使用

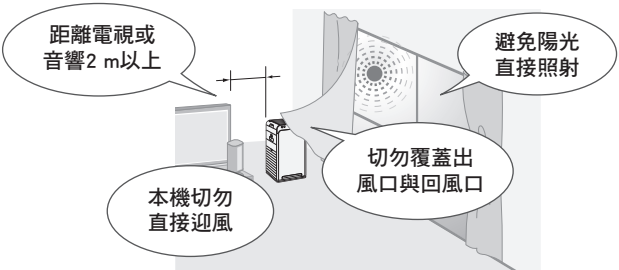
- 陽光直接照射的場所  
(否則將使遙控器的接收敏感度變差或變色)
- 暖房機器周圍等高溫處  
(會因熱導致變色和變形)
- 醫院、工廠、實驗室、美容院、暗房等使用化學藥品的場所  
(揮發到空氣中的化學藥品或溶劑會使本機劣化、故障。)
- 電磁調理器或擴音器的附近等電磁較強的場所  
否則可能會無法正常運作。
- 蠟燭或香氣蠟燭等會產生「煙灰」(導電性灰塵)的場所  
否則可能使濾網性能變差，無法捕集的灰塵易弄髒房間。

### ■ 本機附近請勿使用具有矽靈成分的化粧品等※

- ※ 護髮品(分叉保養液、造型慕思、護髮霜等)、化粧品、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
- ・ 若閃流組件的針附著矽靈等絕緣物質，會無法產生閃流。
  - ・ 可能會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。



### 關於閃流放電及主動離子

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)

前言

運轉

方便的機能

詳細設定

保養

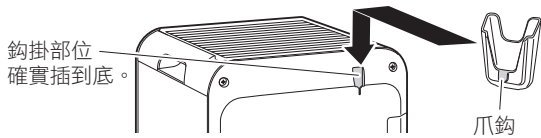
有問題時

# 運轉前的準備

## 2 遙控器的準備

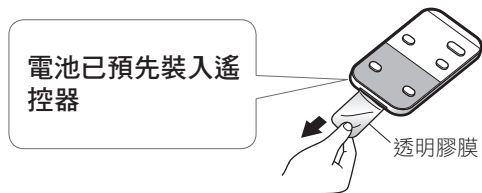
### 1 安裝遙控器底座。

- 將遙控器底座的爪鉤插入本機背面的插扣部。



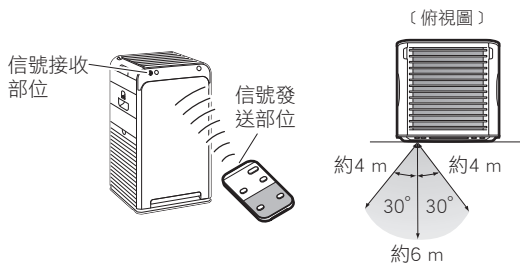
### 2 撕下遙控器的透明膠膜。

- 只要撕下透明膠膜即可使用。



### 使用方法

- 請將遙控器的信號發送部位對準本機的信號接收部位。有窗簾等可能阻擋信號的物品時，可能會無法接收。
- 可發送的距離為直線約6m。

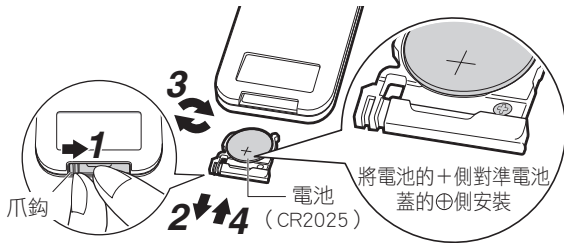


### 關於遙控器

- 遙控器請勿掉落或浸水。(否則將因此而故障)
- 在設有電子點燈式的日光燈(變頻式日光燈等)的房間裡，有時會不易接收信號。
- 請勿在照明燈具附近(1m以內)使用。(否則將使遙控器的接收敏感度變差或變色)

### 如何更換電池

- 1 將遙控器背面的電池蓋朝箭頭方向推。
- 2 拉出電池蓋。
- 3 更換電池。
- 4 蓋上電池蓋。



### 關於電池

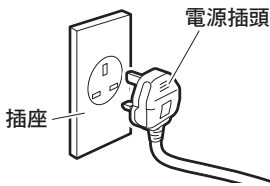
- 電池請勿放在孩童伸手可及之處。萬一不慎誤吞電池時，請立即就醫。
- 為避免因漏液或破裂造成故障或受傷，長期間不使用時，請取出電池。
- 電池液不慎誤入眼睛時，請勿搓揉眼睛，並立即以清水充分清洗後就醫診治。
- 電池請勿投入火中，或者加熱、分解或改造。若絕緣物等有損傷，可能會有漏液、發熱或破裂之虞。
- 丟棄電池時，請用膠帶貼住端子使其絕緣。(與其他金屬或電池放一起時，將導致發熱、破裂或起火)鈕扣電池請依照居住地區的垃圾分類法處理。
- 大約1年後需更換，但遇到接收不良時請立即更換新的鈕扣電池(CR2025)。
- 接近「使用建議期限」的電池，可能會提早更換時期。
- 隨附的電池為提供一開始使用的用途，可能不到1年電力就會耗盡。

## 3 安裝脫臭濾網

- 安裝方法請參閱脫臭濾網上粘貼的注意書。

## 4 將電源插頭插到插座上

- 請在空氣乾淨時(無臭味時)插入電源插頭，因為臭味感知器敏感度是以電源插頭插入後，開始的1分鐘作為基準。



# 運轉



## 警告

運轉中切勿拔除電源插頭停止運轉。  
(否則將因發熱而發生火災或觸電)

### 關於操作方法

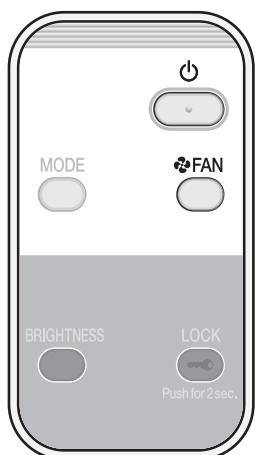
#### 遙控器

以遙控器操作。

#### 本機

以本機／顯示面板的操作。

遙控器可進行細部設定。



## 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。

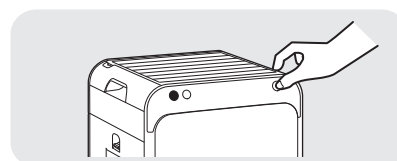
#### 遙控器

按下 。

- 再按一次就停止。
- 開／關 指示燈(綠色)亮燈。

#### 本機

按下 。



#### 注意事項

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。

#### 通知

- 購買時的初始設定為空氣清淨運轉、「風量自動模式」以及主動離子產生運轉「開」。
- 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。

## 想要改變風量時

可選擇喜好的風量。

※：靜音 ※：弱 ※：標準 ：強力 ※圖示的大小表示風量的強弱。



#### 遙控器

按下 。

- 隨著每次按下，切換風量指示燈(綠色)。



#### 關於風量設定

-  靜音運轉 設定為微風運轉，建議在就寢時等場合使用。  
脫臭能力會因此降低，想要儘快去除房間臭味時，建議使用「標準」以上。
-  強力運轉 以大風量快速去除空氣的髒汙。便於在打掃房間時使用。

#### 本機

按下 。

- 隨著每次按下，切換風量指示燈(綠色)或模式指示燈(綠色)。



前言

運轉

方便的機能

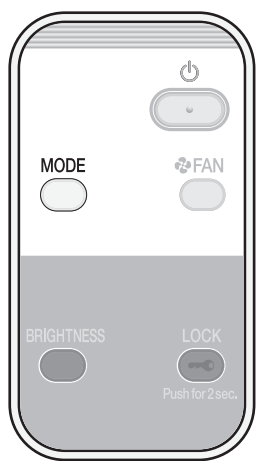
詳細設定

保養

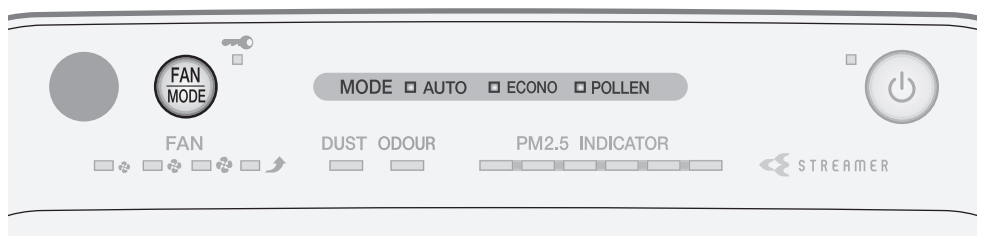
有問題時

# 方便的機能

遙控器



本機



### 想要切換運轉模式時

可選擇符合用途的模式，進行最佳運轉。  
模式切換後會自動調整風量。

遙控器

按下 。

- 隨著每次按下，切換模式指示燈(綠色)會依序切換。

AUTO (風量自動) → ECONO (節電) → POLLEN (花粉)

本機

按下 。

- 隨著每次按下，模式指示燈(綠色)或風量指示燈(綠色)會依序切換。

模式

AUTO (風量自動) → ECONO (節電) → POLLEN (花粉)

(強力) ← (標準) ← (弱) ← (靜音)

風量

11

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模式	使用場合與機能內容
風量自動	<div>想要自動調整風量時</div> <p>視空氣髒汙的程度，自動調整風量(「靜音」、「弱」、「標準」與「強」)。 清淨能力會隨風量增強而提高。</p> <ul style="list-style-type: none"><li>空氣髒汙的程度將以灰塵的多寡與臭味的強度判斷。</li></ul>
節電	<div>想要節約電費時</div> <p>節電模式內的(eco節電模式)，風量僅能自動切換「靜音」或「弱」，以減少耗電量(※1)與降運轉音進行運轉。 空氣乾淨狀態維持一陣子後，會自動切換為監控運轉模式。 適合用於就寢時等場合的運轉。</p> <p>※1 相對於風量自動模式(約10.3Wh)，選擇節電模式(約6.7Wh)可節省約3.6Wh耗電量。 試驗條件：10m<sup>2</sup>運轉1小時，開始運轉後點燃一根香菸。</p> <div><div>eco 節電模式</div><div>風量以「靜音」或「弱」自動運轉。</div><div>空氣清淨狀態維持一段時間後…</div><div>偵測到灰塵或臭味時…</div><div>監控運轉模式</div><ul style="list-style-type: none"><li>送風扇定期反覆運轉與停止，並偵測灰塵或臭味的狀態。</li><li>將以下機能設為「關」，減少運轉時的耗電量。</li></ul><div>閃流 關 主動離子 關</div></div> <ul style="list-style-type: none"><li>由於只能以「靜音」或「弱」運轉，因此空氣清淨能力會下降。</li><li>由於送風扇停止時，房間的空氣不會被抽進本機中，因此灰塵／PM2.5感應器、臭味感應器的敏感度會下降。 不想使感知器的敏感度下降時，請將監控運轉模式設定為「關」。</li><li>風量為「自動」。風量無法變更。</li></ul>
花粉	<div>擔心花粉時</div> <p>每隔5分鐘風量會在「標準」⇄「弱」之間切換並產生微氣流，以便於花粉掉落地面前捕捉到花粉。</p> <ul style="list-style-type: none"><li>風量為「自動」。風量無法變更。</li></ul>

前言

運轉

方便的機能

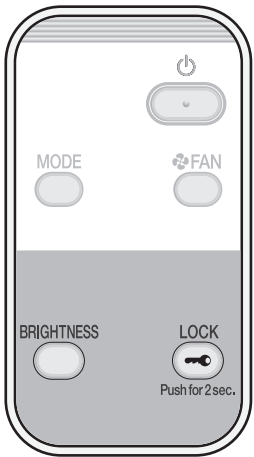
詳細設定

保養

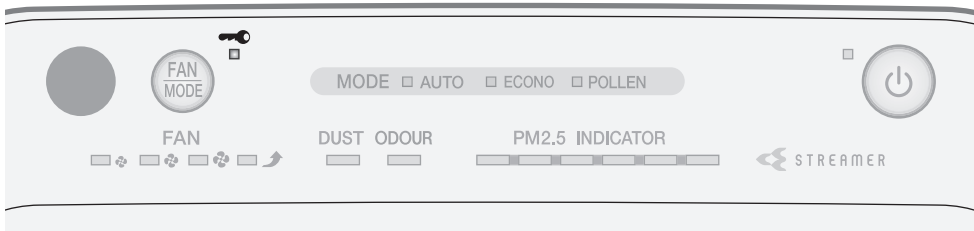
有問題時

# 方便的機能

## 遙控器



## 本機



### 想要使用兒童安全鎖時

可限制使用按鈕，防止錯誤操作。

#### 遙控器

按下  約2秒。

- 再次按下  約2秒即可取消。

- 在兒童安全鎖設定中，操作將受到限制，即使按下其他按鈕也會出現「嗶嗶嗶」音，防止兒童錯誤操作。

#### 通知

- 在兒童安全鎖設定中拔下電源插頭時，兒童安全鎖即取消。
- 設定後，兒童安全鎖指示燈( 橙色 )會亮燈。

#### 本機

無法在本機上設定。

### 想改變指示燈的亮度時

可調節本機指示燈的亮度。

#### 遙控器

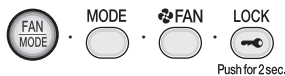
按下  。

- 隨著每次按下，本機指示燈亮度會依序切換。



#### 通知











- 在臥室等在意亮度的場合中，可方便調整指示燈亮度。
- 即使將開／關 指示燈設為「關」，燈也不會熄滅。亮度變成「暗」。
- 在指示燈亮度設定為「關」時，每按一次按鈕，指示燈會以「暗」的亮度顯示，約10秒後燈號就會熄滅。





詳細設定

※購買時的設定

使用場合與機能內容	設定項目	步驟																					
<p>在意閃流放電「咻－」的響聲或臭氧的臭味時</p> <p>遙控器</p> <p>閃流的輸出設定</p> <ul style="list-style-type: none"><li>● 由於設定成「低」運轉時會降低脫臭能力，因此建議設定為「通常」來使用。</li><li>● 已設定的內容在拔除電源插頭後仍會記憶。</li></ul>	閃流通常※	<p>在停止運轉狀態下，按下  與  約3秒。</p> <div><div><p>切換成設定「低」時</p><ul style="list-style-type: none"><li>● 「嗶」音響起，閃流指示燈閃爍約5秒。</li></ul><p>閃爍 — </p></div><div><p>每次按下  與  約3秒即切換。</p></div><div><p>切換成設定「通常」時</p><ul style="list-style-type: none"><li>● 「嗶」音響起，閃流指示燈亮燈約5秒。</li></ul><p>亮燈 — </p></div></div> <p>■ 閃流的運轉狀態</p> <table><tr><th colspan="2">風量與模式設定</th><th colspan="2">閃流輸出設定</th></tr><tr><th rowspan="3">風量</th><td>靜音、弱</td><td rowspan="2">切換運轉</td><td>停止</td></tr><tr><td>標準</td><td>切換運轉</td></tr><tr><td>強力</td><td>運轉</td><td>運轉</td></tr><tr><th rowspan="2">模式</th><td>風量自動、花粉</td><td rowspan="2">切換運轉</td><td>切換運轉</td></tr><tr><td>節電</td><td>停止</td></tr></table> <ul style="list-style-type: none"><li>● 「切換運轉」係指會視空氣髒汙程度與風量，自動切換閃流的運轉與停止。</li><li>● 閃流停止時，閃流指示燈會熄滅。</li></ul>	風量與模式設定		閃流輸出設定		風量	靜音、弱	切換運轉	停止	標準	切換運轉	強力	運轉	運轉	模式	風量自動、花粉	切換運轉	切換運轉	節電	停止	閃流低	
	風量與模式設定		閃流輸出設定																				
風量	靜音、弱	切換運轉	停止																				
	標準		切換運轉																				
	強力	運轉	運轉																				
模式	風量自動、花粉	切換運轉	切換運轉																				
	節電		停止																				
<p>想要「關」主動離子時</p> <p>遙控器</p> <p>主動離子的輸出設定</p> <ul style="list-style-type: none"><li>● 已設定的內容在拔除電源插頭後仍會記憶。</li></ul>	主動離子開※	<p>在停止運轉狀態下，按下  與  約3秒。</p> <div><div><p>切換成設定「關」時</p><ul style="list-style-type: none"><li>● 「嗶」音響起，灰塵感應器指示燈、臭味感應器指示燈會以綠色閃爍約5秒。</li></ul><p>DUST ODOUR — 閃爍</p></div><div><p>每次按下  與  約3秒即切換。</p></div><div><p>切換成設定「開」時</p><ul style="list-style-type: none"><li>● 「嗶」音響起，灰塵感應器指示燈、臭味感應器指示燈會以綠色亮燈約5秒。</li></ul><p>DUST ODOUR — 亮燈</p></div></div> <p>通知</p> <ul style="list-style-type: none"><li>● 切換為「關」時，將不釋放出主動離子，但本機仍可以去除灰塵與臭味。在意臭氧的臭味時請切換為「關」。</li><li>● 切換為「關」後仍有臭味時，請將閃流的輸出設定為「低」。</li></ul>	主動離子關																				

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詳細設定












保養

有問題時

# 詳細設定

※購買時的設定

使用場合與機能內容	設定項目	步驟 1	步驟 2
<p>灰塵／PM2.5感知器的敏感度不符所需時</p> <div>灰塵／PM2.5感知器敏感度設定</div> <ul style="list-style-type: none"><li>● 設定的內容在拔下電源插頭後仍會記憶。</li></ul>	灰塵／PM2.5感知器敏感度 高	<div>遙控器 本機</div> <div>按下本機的  約5秒，待響起「嗶」聲後，持續按著本機的 ，同時按下遙控器的 。</div> <div>(無論是運轉中或停止中均可設定。)</div>	<div>遙控器 本機</div> <div>待響起「嗶」聲後，放開本機的  與遙控器的 。</div> <ul style="list-style-type: none"><li>● 風量指示燈(「 (弱)」、「 (標準)」、「 (強力)」)的任一項指示閃爍約5秒後，對應目前設定中敏感度的指示燈會亮燈。</li></ul>
	灰塵／PM2.5感知器敏感度 普通※		
	灰塵／PM2.5感知器敏感度 低		
<p>想要將節電模式內的監控運轉模式設為「關」時</p> <div>節電模式內的監控運轉模式設定</div> <ul style="list-style-type: none"><li>● 設定的內容在拔下電源插頭後仍會記憶。</li></ul>	監控運轉 開※	<div>遙控器 本機</div> <div>按下本機的  約5秒，待響起「嗶」聲後，持續按著本機的 ，同時按下遙控器的 。</div> <div>(無論是運轉中或停止中均可設定。)</div>	<div>遙控器 本機</div> <div>待響起「嗶」聲後，放開本機的  與遙控器的 。</div> <ul style="list-style-type: none"><li>● 風量指示燈「 (靜音)」閃爍約5秒後亮燈。 節電模式指示燈需視目前的設定狀態而異；若為「開」將閃爍約5秒後亮燈，若為「關」則指示燈為熄滅。</li></ul>
	監控運轉 關		

步驟3	步驟4
<div data-bbox="197 690 349 742">本機</div> <div data-bbox="197 768 806 846">按下本機的 ，變更敏感度設定。</div> <div data-bbox="197 854 887 890"><ul style="list-style-type: none"><li>● 風量指示燈會隨著每次按下按鈕即進行切換，即可變更敏感度。</li></ul></div> <div data-bbox="197 893 1075 1158"><div><div>想要調高敏感度時</div><div>▶ 將風量指示燈設為「 (強力)」。</div></div><div><div>想要調低敏感度時</div><div>▶ 將風量指示燈設為「 (弱)」。</div></div><div><div> (強力)</div><div>↑</div><div> (標準)</div><div>↑</div><div> (弱)</div></div><div><div>高</div><div>感知器反應靈敏。</div></div><div><div>普通</div><div>購買時的設定</div></div><div><div>低</div><div>感知器反應遲鈍。</div></div></div> <div data-bbox="197 1166 1093 1229"><ul style="list-style-type: none"><li>● 設定將以風量指示燈顯示。風量指示燈無法切換時，請拔下電源插頭，等候5秒以上後再插入電源插頭，並再次重新操作。</li></ul></div>	<div data-bbox="1146 690 1299 742">遙控器</div> <div data-bbox="1146 768 1541 872">變更設定後，按下遙控器的 。</div> <div data-bbox="1146 880 1550 1028"><ul style="list-style-type: none"><li>● 「嗶」聲響起，設定的內容會閃爍。請在保持顯示閃爍的狀態下，拔掉電源插頭，等候5秒以上後再次插入電源插頭。如此即完成設定。</li></ul></div> <div data-bbox="1146 1054 1550 1117"><ul style="list-style-type: none"><li>● 完成設定後，請拔除插頭，待5秒後再插回，否則機器將無法正常操作。</li></ul></div>
<div data-bbox="197 1593 349 1645">本機</div> <div data-bbox="197 1671 663 1749">按下本機的  變更設定。</div> <div data-bbox="197 1757 887 1820"><ul style="list-style-type: none"><li>● 隨著每次按下按鈕，節電模式指示燈會在亮燈與熄滅之間切換。(風量指示燈「 (靜音)」會維持亮燈。)</li></ul></div> <div data-bbox="197 1822 1075 2088"><div><div>想要將監控運轉模式設定為「開」時</div><div>▶ 使節電模式指示燈亮燈。</div></div><div><div>ECONO</div><div>開</div><div>購買時的設定</div></div><div><div>想要將監控運轉模式設定為「關」時</div><div>▶ 使節電模式指示燈熄滅。</div></div><div><div>ECONO</div><div>關</div></div></div> <div data-bbox="197 2096 1093 2169"><ul style="list-style-type: none"><li>● 設定將以節電模式指示燈顯示。節電模式指示燈無法切換時，請拔下電源插頭，等候5秒以上後再插入電源插頭，並再次重新操作。</li></ul></div>	<div data-bbox="1146 1593 1299 1645">遙控器</div> <div data-bbox="1146 1671 1541 1775">變更設定後，按下遙控器的 。</div> <div data-bbox="1146 1783 1550 2018"><ul style="list-style-type: none"><li>● 「嗶」聲響起，風量指示燈「 (靜音)」會閃爍。設定為「開」時，節電模式指示燈也會閃爍。請在保持顯示閃爍的狀態下，拔掉電源插頭，等候5秒以上後再次插入電源插頭。如此即完成設定。</li></ul></div> <div data-bbox="1146 2044 1550 2106"><ul style="list-style-type: none"><li>● 完成設定後，請拔除插頭，待5秒後再插回，否則機器將無法正常操作。</li></ul></div>

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# 保養



## 警告

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）

### 出風格柵

在意髒汙時

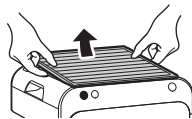
#### 擦拭

#### 水洗

- 使用沾濕的軟布擦拭髒汙並水洗。
- 切勿使用硬毛刷等用具。（否則將導致損傷）
- 髒汙嚴重時，以溶入廚房專用中性洗潔精的溫水或水浸泡，確實沖洗以避免洗潔精殘留，接著充分陰乾。

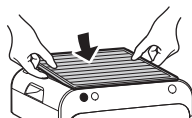
拆卸方式

手指插入本機上部的凹處拆卸。



安裝方式

注意方向確實安裝。



### 本機

在意髒汙時

#### 擦拭

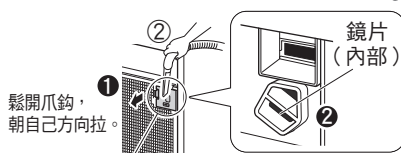
- 使用沾濕的軟布擦拭髒汙。
- 髒汙嚴重時，以沾有廚房專用中性洗潔精的布巾擦拭髒汙。
- 切勿使用硬毛刷等用具。（否則將導致損傷）

### 灰塵/PM2.5感知器

如有灰塵等堆積

#### 吸塵器

- ① 拆下預濾網(左側)。
- ② 使用吸塵器的細縫吸頭等，吸除附著在灰塵/PM2.5感知器用空氣進風口的灰塵。



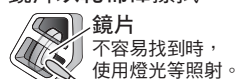
灰塵/PM2.5感知器用空氣進風口

約3個月1次

#### 擦拭

- ① 拆下預濾網(左側)、灰塵/PM2.5感知器用空氣進風口蓋。

- ② 鏡片以乾棉棒擦拭。



鏡片不容易找到時，使用燈光等照射。

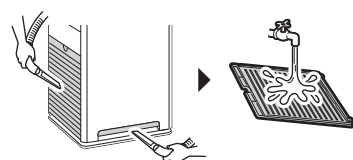
- ③ 確實裝上蓋子。（否則蓋子鬆脫時，將造成錯誤動作。）

### 預濾網（前面、左側、右側）

約2週1次

#### 吸塵器

#### 水洗



- 以吸塵器吸除灰塵後，拆下水洗並充分陰乾。
- 格子間的清理需使用軟毛刷。

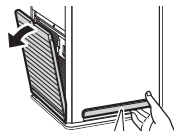
#### 注意事項

- 請勿使用棉棒或硬毛刷。（否則將造成濾網破損）
- 請勿過度用力。（否則將造成濾網破損或損傷）

- 髒汙嚴重時，以溶入廚房專用中性洗潔精的溫水或水浸泡，確實沖洗以避免洗潔精殘留，接著充分陰乾。

拆卸方式

握住預濾網的凹處，朝自己方向拉並拆下。



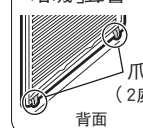
- ① 姆指按住本機，握著預濾網的邊緣。



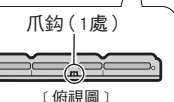
- ② 朝自己方向拉並拆下。

安裝方式

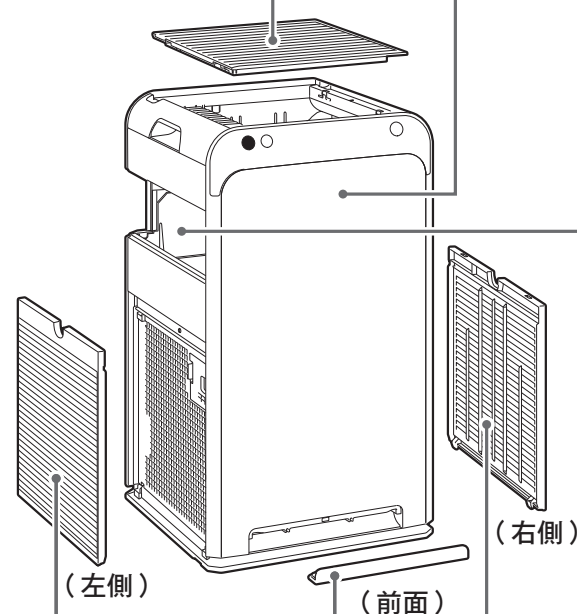
將爪鉤(2處)插入本機，直到出現「喀噠」聲響。



將爪鉤(1處)插入本機。按壓兩端確實安裝。



〔俯視圖〕



#### 注意事項

- 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℃以下。
  - 請勿在陽光直曬的場所乾燥。
  - 請勿以吹風機吹乾。
  - 請勿以火烤。
- 使用吸塵器時，請避免撞擊。（否則將導致損傷）

## 警告

- 請勿使用汽油、揮發油、去漬油、拋光粉、煤油、酒精等。(否則將導致龜裂、觸電或起火)
- 本機請勿水洗。(否則將導致觸電、火災或故障)

## 脫臭濾網模組

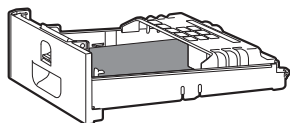
在意異味或髒污時

**吸塵器**

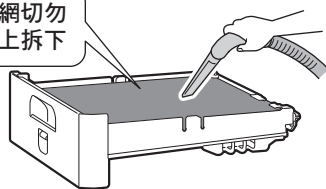
**不可水洗**

- 連同外框自本機拆下，以吸塵器吸除灰塵。
- 在意臭味時，表面以噴霧稍微噴濕後在通風良好的陰涼處陰乾。(約1天)
- 表面勿刮。
- 切勿水洗。(水洗會導致變形而無法使用。)

▶ 22 頁

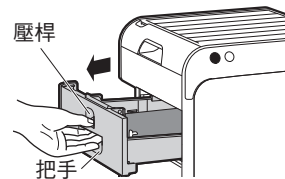


脫臭濾網切勿  
自外框上拆下



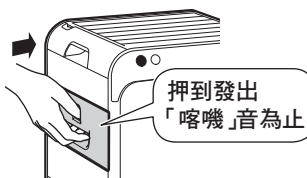
拆卸方式

請抓取脫臭濾網模組的壓桿與把手拉出。



安裝方式

請將脫臭濾網模組押到底。



- 脫臭濾網模組呈現拆卸，或未正確安裝的狀態時，臭味感應器指示燈會閃爍。

## 集塵濾網

參考值約10年

**更換**

**不可水洗**

**不可使用吸塵器**

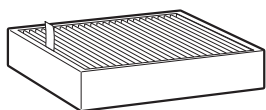
- 切勿以吸塵器清理或水洗。  
(濾網破損而出現破洞等時，會使灰塵穿過濾網，降低集塵性能。)

關於更換頻率

- 更換頻率視使用方法與設置場所而異。  
每天吸5支菸的家庭每日使用時，  
更換的參考值為約10年。  
(如為每天吸菸10支的家庭，更換的參考值  
為約5年。  
此為根據「JEM1467」計算的數值)  
在空氣較髒汙的場所使用時，更換時期會提  
早。  
沒有效果時請更換。

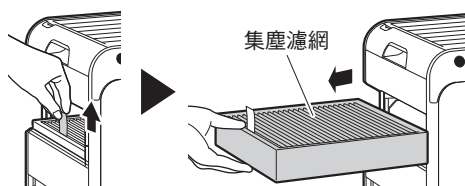
關於購買與廢棄

- 請參看「另售品」。▶ 20 頁



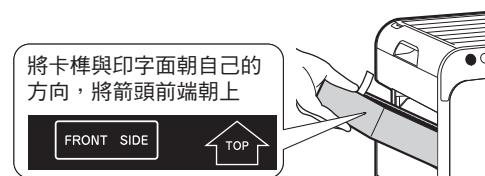
拆卸方式

- ① 拆卸脫臭濾網模組。
- ② 將卡榫朝上拉起。
- ③ 握住集塵濾網的下部拉出。



安裝方式

- ① 請注意方向安裝新的集塵濾網。



- ② 安裝脫臭濾網模組。

## 注意事項

請務必在已安裝集塵濾網、脫臭濾網模組的狀態下運轉。  
若未安裝就進行運轉，將導致故障。

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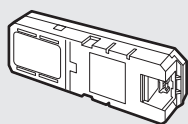
# 保養



## 警告

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)

## 閃流組件的更換



### 閃流指示燈閃爍時

雖然閃流組件可以不用更換，但仍會因為使用的場所(例如有油性成分瀰漫的場所、灰塵多或濕氣重的場所、使用噴霧或化學藥品的場所等)不同，而有可能必須更換。

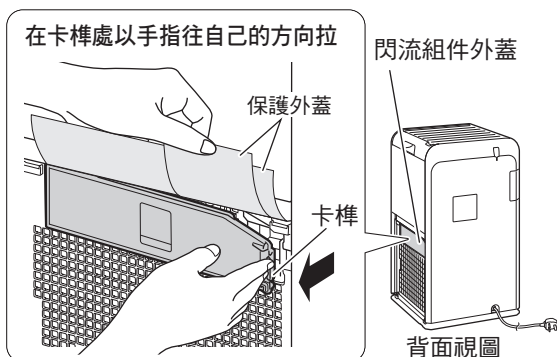
▶ 21頁

請洽原購買經銷店。

### 1 拆下從機體背面看過去，左側的預濾網。

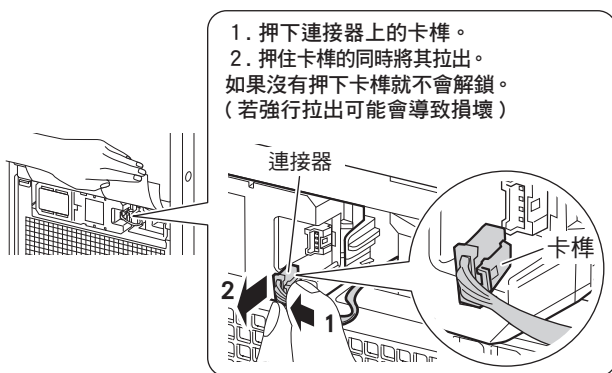
▶ 17頁

### 2 掀起保護外蓋，拆除閃流組件外蓋。

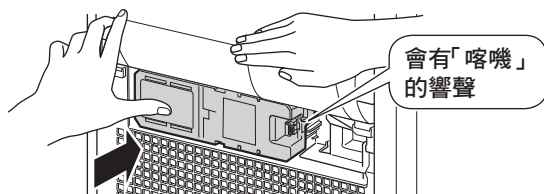


### 3 拆卸閃流組件。

#### ① 拆卸閃流組件的連接器。



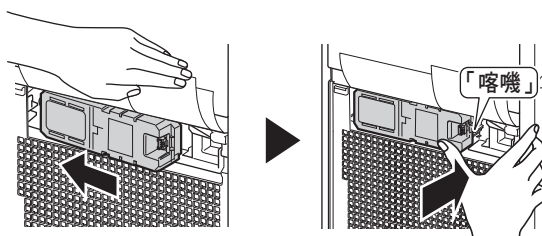
#### ② 按下閃流組件的左側，使右側翹起。



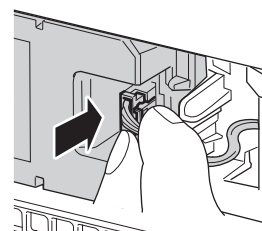
#### ③ 拆卸閃流組件。

### 4 安裝新的閃流組件。

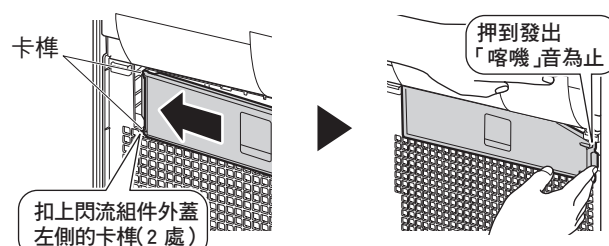
#### ① 將閃流組件從左側開始放入，並押至右側的卡榫發出「喀噠」的響聲為止。



#### ② 注意方向使夾扣朝向右側，並將連接器插到底。



### 5 安裝閃流組件外蓋。



- 請小心不要夾到從連接器跑出來的線路。
- 若未正確安裝閃流組件蓋，安全開關就會啟動，無法運轉。

### 6 安裝預濾網。▶ 17頁

### 7 一邊按下本機的 一邊插入電源插頭，並等候到發出「嗶」的聲音為止。

- 閃流指示燈熄燈。
- 在聲音想起前就放開  的話，閃流指示燈會閃爍。
- 在已進行此操作但閃流指示燈仍會閃爍的情況下，請確認是否確實插入連結器。

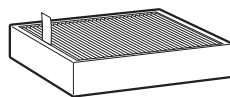
# 另售品

請洽原購買經銷店購買。

## 更換用

集塵濾網(靜電HEPA濾網)(1個)

品號：KAFP080B4E



- 更換參考值約10年
- 捕捉灰塵或花粉。
- 在各項零件髒汙的狀態下持續使用時
  - ・無法獲得空氣清淨效果。
  - ・無法獲得脫臭效果。
  - ・有時會產生臭味。
- 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。

## 長期不使用時

**1** 拔下電源插頭。

**2** 進行保養。▶ 17、18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。  
(若倒放或側放保管，將導致故障)

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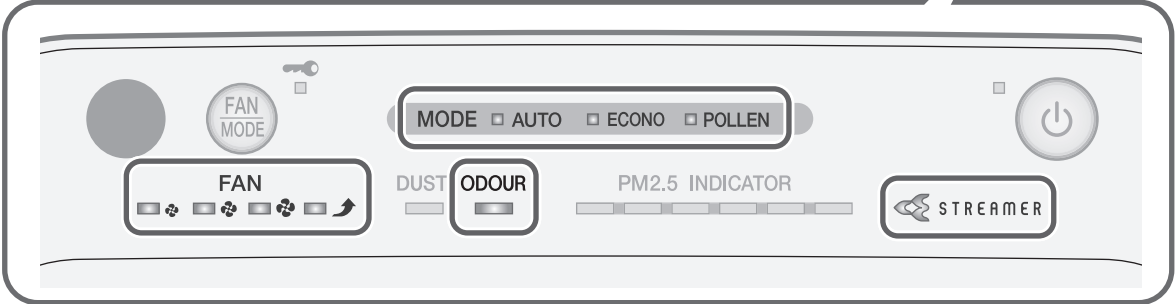
有問題時








# 指示燈出現以下狀況時

## 操作／顯示面板

確認指示燈，依照以下內容因應處理。



指示燈	原因	因應
臭味感應器指示燈會閃爍。 	拆除脫臭濾網模組或未正確安裝時，指示燈會閃爍。	請正確安裝脫臭濾網模組。 ▶ 18頁
閃流指示燈會閃爍。 	就是該更換閃流組件的時候。 ▶ 19頁	
3個模式指示燈會同時閃爍。 	電器零件故障。	請洽原購買經銷店。
風量自動模式指示燈會閃爍。 		
4個風量指示燈會同時閃爍。 	是否已安裝預濾網、出風格柵以及集塵濾網？ 拆下零件運轉時，指示燈有時會閃爍。	忘了安裝零件時 電器零件故障。
	預濾網是否堆積了灰塵？	忘了安裝零件時
		未堆積灰塵時 電器零件故障。
		堆積灰塵時
	出風口是否阻塞了？	出風口未阻塞時 電器零件故障。
		出風口阻塞時
	如果電壓突然下降，指示燈可能會閃爍。 ▶ 24頁	請清除阻塞出風口的障礙物後再運轉。
		請拔下電源插頭，重新安裝零件之後再運轉。
		請拔下電源插頭，保養預濾網後再運轉。 ▶ 17頁

# 常見問題

諮詢前請先確認。

## Q: 灰塵／PM2.5感知器的敏感度變差了…

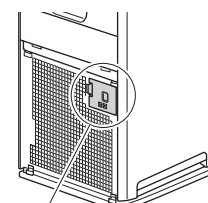
**A:** 灰塵／PM2.5感知器鏡片髒汙時，可能會使敏感度變差，請定期進行保養。 ▶ 17 頁

另外，灰塵／PM2.5感知器的反應時間視房間大小而異。

請依照灰塵／PM2.5感知器的敏感度設定來調節。 ▶ 15、16 頁

將風量設定為「強力」或是以「風量自動模式(強)」運轉時，灰塵／PM2.5感應器的反應有時會變差。

風量強，灰塵會在到達灰塵／PM2.5感知器前就從回風口吸走，此狀況並非異常現象。



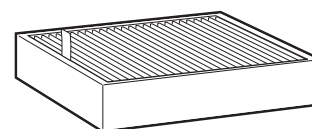
灰塵／PM2.5感知器

## Q: 集塵濾網可以保養嗎？

**A:** 無法保養。請勿以吸塵器清理或水洗。  
(否則將降低集塵濾網性能)  
髒汙嚴重時，請加以更換。

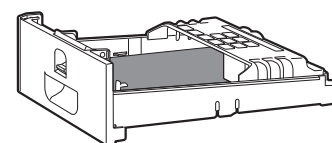
## Q: 集塵濾網一下子就變黑了…

**A:** 雖然集塵性能不變，但若在意的話，請加以更換。



## Q: 脫臭濾網可以水洗嗎？需要更換嗎？

**A:** 不可以水洗。  
(水洗會導致變形而無法使用。)  
若已經水洗過，請洽原購買經銷店。  
請從本機上拆下脫臭濾網模組，使用吸塵器吸除灰塵。  
不需要更換。  
在意臭味時，對表面以噴霧稍微噴濕後放在通風良好的陰涼處陰乾。(約1天) ▶ 18 頁



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# 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。

有以下情形時，		請進行確認。	
不運轉	按下遙控器的 也不運轉	<ul style="list-style-type: none"><li>● 遙控器的電池是否已耗盡？ → 請更換電池。</li><li>● 是否按著電視或錄影機等遙控器的按鈕？ → 請使用本機搭配的專用遙控器，使用時請對準本機進行操作。</li><li>● 房間內有無朝向其他方向、有無具有接收遙控器信號機能的機器？ → 電視喇叭等也屬於具備用上述機能的機器。 房間內有這類機器時，可能會因來自該機器的信號與來自遙控器的信號互相干涉而無法接收。</li><li>● 為保護系統，本機可能在遇到突然的大電壓波動時停止運作。 如果在此時操作，本機會在電壓變為正常後自動恢復運作。 電壓保護範圍：180V-264V</li></ul>	▶ 9頁
	無法運轉	<ul style="list-style-type: none"><li>● 有安裝閃流組件蓋嗎？ 若未安裝，安全開關就會啟動，無法運轉。 → 請正確安裝閃流組件外蓋後，重新運轉。</li></ul>	▶ 19頁
出現聲響	運轉中出現「咻－」的聲響	<ul style="list-style-type: none"><li>● 閃流的運轉在進行時，會從閃流組件發出「咻－」的閃流放電聲。 視使用條件而定，有時聲音會變小或變成「啪啾啾」、「噠－」、「啾啾啾」的聲響，並非異常現象。 如在意這種聲響，請更改本機的設置場所。</li></ul>	▶ 14頁
	運轉中出現「訥－」、「啪沙啪沙」的聲響	<ul style="list-style-type: none"><li>● 預濾網是否堆積了灰塵？ → 請進行保養。</li><li>● 集塵濾網的網眼有無阻塞？ → 視使用狀況而定，有時會因為網眼阻塞而縮短濾網壽命。 請更換集塵濾網。</li></ul>	▶ 17頁 ▶ 8頁 ▶ 18頁
	運轉聲過大	<ul style="list-style-type: none"><li>● 集塵濾網是否已正確安裝？ → 未正確安裝時，有時聲音會變大。</li></ul>	▶ 18頁
指示燈	指示燈不亮燈 運轉開始後，約10秒指示燈即熄滅	<ul style="list-style-type: none"><li>● 指示燈亮度是否設定「關」？ → 將指示燈設定為「關」時，除運轉開／關指示燈外的指示燈都不會亮。 → 指示燈亮度設定為「關」而開始運轉時，約10秒以亮度「暗」顯示後，亮度會變成「關」。</li></ul>	▶ 13頁
	所有風量指示燈(「靜音」、「弱」、「標準」、「強力」)同時閃爍	<ul style="list-style-type: none"><li>● 是否已安裝預濾網、出風格柵以及集塵濾網？ 拆下零件運轉時，指示燈有時會閃爍。 【忘了安裝零件時】 → 請拔下電源插頭，重新安裝零件之後再運轉。 【已安裝零件時】 電器零件故障。 → 請洽原購買經銷店。</li><li>● 預濾網是否堆積了灰塵？ 【堆積灰塵時】 → 請拔下電源插頭，保養預濾網後再運轉。 【未堆積灰塵時】 電器零件故障。 → 請洽原購買經銷店。</li><li>● 出風口是否阻塞了？ 【出風口阻塞時】 → 請清除阻塞出風口的障礙物後再運轉。 【出風口未阻塞時】 電器零件故障。 → 請洽原購買經銷店。</li></ul>	▶ 17頁

■運轉中錯誤動作時

運轉中因打雷等因素，使本機顯示部異常亮燈或無法操作時，請先拔下電源插頭，待經過5秒以上之後，再次插入電源插頭進行運轉。

	有以下情形時，	請進行確認。
指示燈	所有風量指示燈(「  (靜音)」、「  (弱)」、「  (標準)」、「  (強力)」)同時閃爍	<ul style="list-style-type: none"> <li>● 如果電壓突然下降，指示燈可能會閃爍。一旦電壓恢復正常，指示燈就會回到先前狀況。 電壓保護範圍：180V-264V</li> </ul>
	灰塵感知指示燈會維持橙色或紅色且沒有變化。	<ul style="list-style-type: none"> <li>● 灰塵／PM2.5感知器用空氣進風口或其周邊是否堆積了灰塵？ → 請使用吸塵器將附著在空氣進風口的灰塵吸除乾淨。 ▶ 17頁</li> <li>● 灰塵／PM2.5感知器用空氣進風口的風口蓋是否掉了？ → 請確實安裝風口蓋。 ▶ 17頁</li> <li>● 灰塵／PM2.5感知器專用鏡片是否髒汙？ → 請用乾棉棒等擦拭鏡片的髒汙。 ▶ 17頁</li> <li>● 預濾網是否髒汙？ → 請進行保養。 ▶ 17頁</li> </ul> <p>保養後，空氣清淨運轉持續一段時間後即會恢復正常狀態。</p>
	PM2.5 感知指示燈的紅、紫、褐色會維持亮燈且沒有變化。	
	聞到臭味，但臭味感知器指示燈呈現綠色	<ul style="list-style-type: none"> <li>● 插入電源插頭時，是否大量發生臭味呢？ → 臭味感知器敏感度是以電源插頭插入後，開始的1分鐘作為基準。 請在空氣清淨時(無臭味時)拔下電源插頭，待5秒以上之後，再次插入電源插頭運轉，即可修正臭味感知器敏感度的基準。 ▶ 6頁</li> </ul>
	閃流指示燈有時不亮燈	<ul style="list-style-type: none"> <li>● 依據空氣的髒汙程度，閃流的運轉可能會停止。閃流停止時，閃流指示燈會熄滅。 ▶ 14頁</li> <li>● 閃流的輸出是否設定為「低」？ → 若設定為「低」，閃流的運轉時間會比設定為「通常」時短。 ▶ 14頁</li> <li>● 是否設為節電模式運轉？ → 監控運轉模式中閃流指示燈不會亮燈。 ▶ 12頁</li> </ul>
	已更換閃流組件，閃流指示燈卻仍會閃爍	<ul style="list-style-type: none"> <li>● 更換後，是否有按著本體的 ，並插入電源插頭？ ▶ 19頁</li> <li>● 閃流組件的連結器是否已正確安裝？ 【若未正確安裝】 → 請拔除電源插頭、重新安裝連結器以後再進行運轉。 ▶ 19頁</li> <li>● 【若已正確安裝】 電器零件故障。 → 請洽原購買經銷店。</li> </ul>
空氣清淨機能	臭味感應器指示燈會閃爍。	<ul style="list-style-type: none"> <li>● 是否已安裝脫臭濾網模組？ → 請安裝脫臭濾網模組。 ▶ 18頁</li> </ul>
	無法獲得清淨效果	<ul style="list-style-type: none"> <li>● 是否設置於不通風的場所，或者周圍有障礙物？ → 請選擇房間內通風且無障礙物的場所。</li> <li>● 預濾網、集塵濾網是否髒汙？ → 請進行保養。 ▶ 17、18頁</li> </ul>
	出風口傳出臭味	<ul style="list-style-type: none"> <li>● 脫臭濾網是否有髒汙？ → 請進行保養。 ▶ 18頁</li> <li>● 由於閃流放電會產生微量臭氣，因此會自出風口傳出些微臭味，但因僅有微量，不會對健康產生影響。</li> <li>● 是否因多人吸菸或烤肉等，使室內短時間內產生大量臭味？ → 運轉一段時間，臭味會逐漸消除。</li> <li>● 是否將本機移動到其他房間？ → 有時會留有原本房間的臭味。 請運轉一段時間。</li> <li>● 房間裡有無常會產生臭味的物品？ (塗裝、新家具、壁紙、噴霧類、化妝品、藥品) → 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。</li> </ul>
	無法出風	<ul style="list-style-type: none"> <li>● 出風口或回風口是否阻塞了？ 如未阻塞，則是可能電氣零件故障。 → 請洽原購買經銷店。</li> </ul>

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# 疑似故障時？

有以下情形時，		請進行確認。	
其他	運轉中風扇停止	<ul style="list-style-type: none"><li>● 進入節電模式運轉中、監控運轉模式時，送風扇會在運轉與停止間反覆動作。</li><li>● 是否在預濾網、出風格柵以及集塵濾網卸除的狀態下運轉？ 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。</li></ul>	▶ 12頁
	聽不見閃流放電的聲響	<ul style="list-style-type: none"><li>● 依據空氣的髒污程度，閃流的運轉可能會停止。</li><li>● 閃流輸出是否設定為「低」？</li></ul>	▶ 14頁 ▶ 14頁
	電視的畫面有雜訊	<ul style="list-style-type: none"><li>● 是否在本機的2m內設置電視、收音機，或是在本機的附近使用室內天線？</li><li>● 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。</li></ul>	
	插入電源插頭即開始運作	<ul style="list-style-type: none"><li>● 是否在電源故障或發生突然的電壓波動時，或是為了移動本機拔出電源插頭，或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。</li></ul>	

# 規格

## 規格

機 種 名	MC55VBFVM3			
電 源	單相 50Hz 220-240V / 60Hz 220-230V			
運 轉 模 式	強力	標準	弱	靜音
耗 電 量 (W)	37	15	10	8
運 轉 音 (dB)	53	39	29	19
風 量 (m³/h)	330	192	120	66
適 用 地 板 面 積 (m²)	41			※ 1
外 觀 尺 寸 (mm)	500(H)× 270(W)× 270(D)			
重 量 (kg)	6.8			
電 源 線 長 度 (m)	1.8			

- 這些規格值同時適用於 50Hz 220 - 240V 和 60Hz 220 - 230V。
- 這是使微電腦於停止時仍運轉之故，約需耗電1瓦。

※1. 適用地板面積的數值是基於JEM1467的數值。(風量「強力」時)

前言

運轉

方便的機能

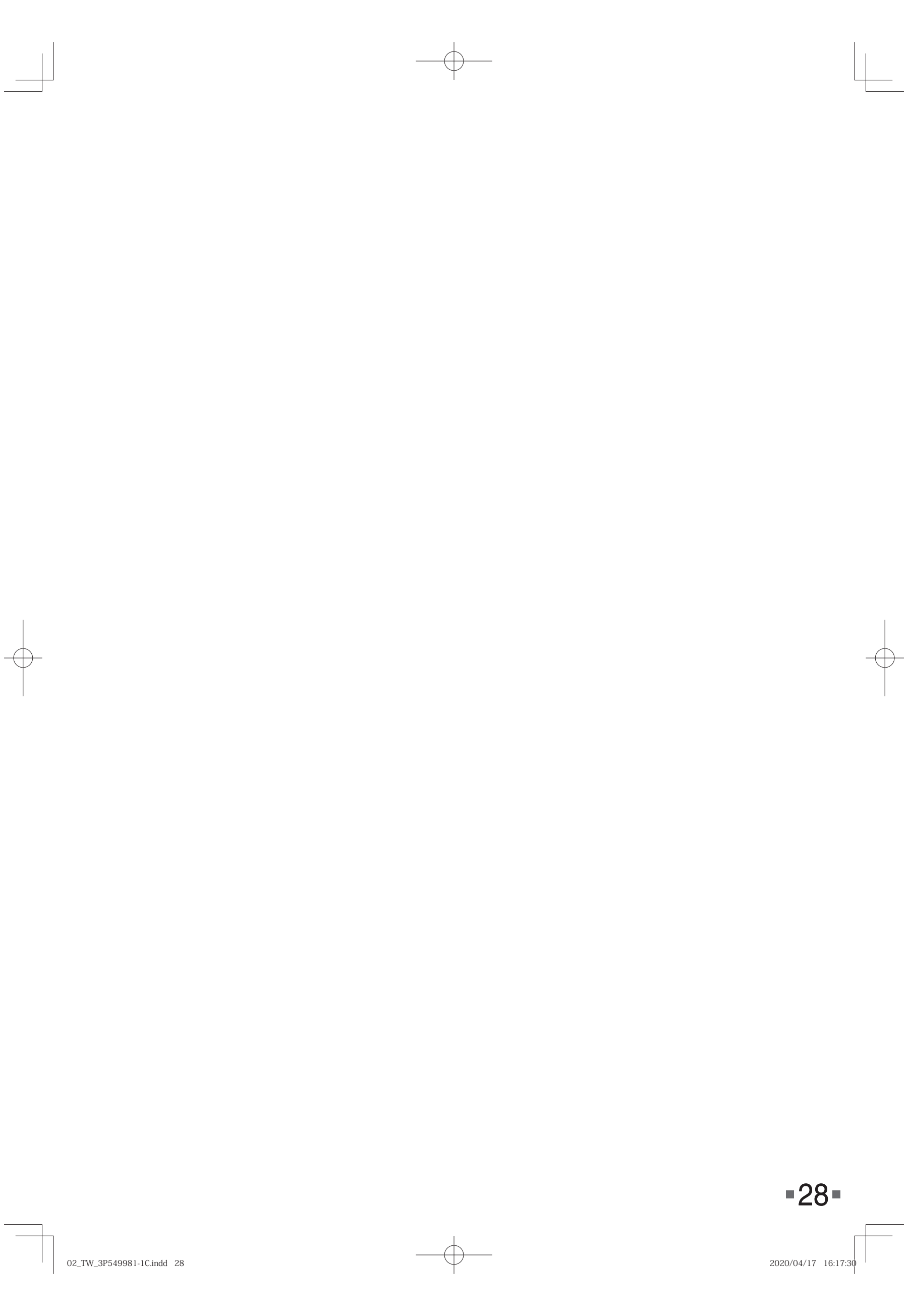
詳細設定

保養

有問題時

# MEMO





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