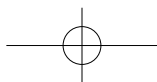


- CODE:872810
- サイズ：W148*H210
- 材質：上質紙 四六判70K g
- 刷色：1C/1C(Black)



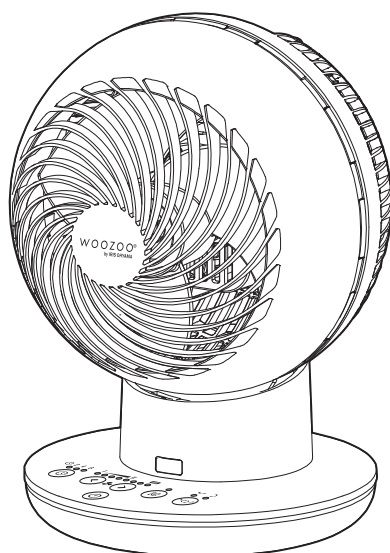
KCF-SDS15T

WOZZOO®
by IRIS OHYAMA

Table Fan

KCF-SDS15T

User Manual



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Safety precautions

Make sure to follow this “**Safety precautions**” first to use the product correctly. The safety precautions describe the matters required to observe in order to prevent a personal injury or property damage. In this section, the safety precautions are classified into the two types: “**Warning**” and “**Caution**”.

Be sure to follow these rules, as they are all important information for your safety.

Examples of symbols



This symbol means “Reminding”



This symbol means “Prohibited”



This symbol means necessary “Recommend”



Warning

The symbol means a risk which may lead to death or serious injury during faulty operation.



Do not disassemble

- **Do not disassemble, repair or modify the product**
Non-compliance may cause a fire, an electric shock or physical injury. It is dangerous for any person other than electrical device repairmen to repair the fan. Contact the store where the product was purchased or the Repair Call Center.



Avoid getting the product wet

- **Do not use the product in a humid place, such as a wet area or a bathroom**
- **Do not wet the product or immerse it in water**
Non-compliance may cause a fire or an electric shock.



Be sure to

- **Stop using the product and remove the plug of the AC adapter from the power outlet immediately if there is any abnormality or a malfunction**
Non-compliance may cause smoking, fire, or an electric shock.

[Examples of abnormality]

- There is an unusual noise or odor
 - The AC adapter and its cord have abnormal overheating
 - The product turns on or off when the AC adapter is moved
 - The product turns off occasionally while it is running
 - The user feels an electric current sensation when touching the product
- ➔ Stop using the fan and contact the store where the product was purchased or the Iris Call Center.

Use the AC adapter and AC adapter cord correctly



Be sure to

- **Remove dust from the AC adapter periodically**
Accumulation of dust may cause poor insulation due to humidity etc., resulting in a fire or an electric shock.
- **Fully insert the AC adapter into the power outlet**
Non-compliance may cause a short circuit, resulting in a fire or an electric shock.



Unplug the product

- **Be sure to unplug the AC adapter from the socket before cleaning, inspecting or moving the product**
Non-compliance may cause an electric shock or physical injury.



Avoid contact with wet hands

- **Do not insert or remove the AC adapter from the power outlet with a wet hand**
Non-compliance may cause an electric shock, a burn, or physical injury.



Prohibited

- **Do not operate the product at any voltage other than 100-240V~**
- **Do not use any AC adaptor other than the AC adaptor supplied with the product**
Non-compliance may cause a fire or an electric shock.
- **Do not use the AC adapter if the adapter or its cord are damaged or inserted loosely into the power outlet**
Non-compliance may cause a short circuit, resulting in a fire or an electric shock.
- **Do not damage the AC adapter's cord**
Do not damage or modify the cord, bend; pull or twist the cord forcibly; or place a heavy object on the cord.
Non-compliance may cause damage to the AC adapter, resulting in a fire or an electric shock.
- **Do not use the AC adapter while the power cords are bundled**
Non-compliance may cause a fire. Be sure to extend the cord when using the AC adapter.
- **Do not pull the AC adapter's cord forcibly when carrying or storing the product**
Non-compliance may cause a fire or an electric shock.



Be sure to

- The appliance is not to be used 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.

Safety precautions (Continued)



Prohibited

- **Do not use the product with its air flow facing heating equipment such as a heater**

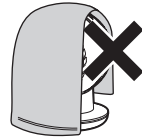
Non-compliance may cause incomplete combustion or flying sparks, resulting in carbon monoxide poisoning or a fire.



Prohibited

- **Do not use the product outdoors**
- **Do not use the product around any object that blocks the air flow**
- **Do not operate the product while it is covered with cloth, paper, a plastic bag, etc**
- **Do not use the product where there is a lot of dust**

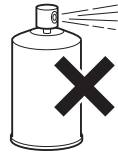
Non-compliance may cause a malfunction, resulting in a short circuit or a fire.



Prohibited

- **Do not spray liquids (insecticides, hair care products, or lubricating oil) onto the product**
- **Do not use the product near combustible substances (such as kerosene, gasoline, or thinner) and flammable substances (cigarettes, incense sticks, etc.)**

Non-compliance may cause a fire.



Caution

The symbol means a risk which may lead to a personal injury or property damage if the product is used incorrectly.



Prohibited

- **Do not let persons who are not used to handling the product, including children, use the product alone or let children touch it**
- **Do not climb or lean on the product**

Non-compliance may result in a physical injury or an electric shock.



Prohibited

- **Do not move the product by dragging it**

Non-compliance may cause damage to tatami mats or the floor.



Be sure to

- **If the power cord is damaged, it must be replaced by a professional from the manufacturer, its maintenance department or similar department to avoid any hazards**



Prohibited

- **Do not operate the product with its blades and front guard removed**
Non-compliance may cause physical injury, an electric shock, or a fire.



Prohibited

- **Do not allow a strong impact on the product**
Non-compliance may cause a malfunction, resulting in a fire or an electric shock.



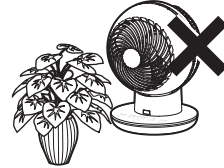
Be sure to

- **Use the product at a horizontal place**
The use of the product at an unstable place may cause dropping or falling down of the product, resulting in a physical injury or damage to the surrounding property.
- **Install the product at a place where a curtain or winding rope cannot get caught in the product**
Non-compliance may cause damage to any surrounding property or physical injury.



Prohibited

- **Do not expose yourself directly to the air flow from the product**
The product is not an electric fan. It generates a very strong air flow. Especially, be careful of not directly exposing a child or elderly person to the air flow from the product. Non-compliance may result in a physical disorder or harm to their health.
- **Do not directly expose animals or plants to the air flow from the product**
Non-compliance may harm animals or plants.



Unplug the product

- **Be sure to hold the AC adapter without pulling the power cord when removing the AC adapter's plug from the power outlet**
Non-compliance may damage the AC adapter's cord, resulting in a fire or an electric shock.



Be sure to

- **Be sure to remove the AC adapter from the power socket when the product is not to be used for a long time**
Non-compliance may cause electrical leakage due to insulation deterioration, resulting in a fire or an electric shock.

Safety precautions (Continued)

Cautions about the battery of the remote control



Be sure to

- **Note the positive and negative indicators (location of the positive and negative terminals) carefully when inserting the battery into the remote control, and insert the battery correctly in accordance with the instruction manual**
Non-compliance may cause a rupture of the battery or battery leakage, resulting in a fire, physical injury, or soiling around the product.
- **Remove the battery when the product is not to be used for a long time**
Non-compliance may cause battery leakage, resulting in a fire, physical injury, or soiling around the product.
If battery leakage has occurred, wipe away any liquid stuck to the battery case completely before installing a new battery. If any liquid gets stuck to your skin, flush such part thoroughly with clean water.



Do not
disassemble

- **Do not disassemble the product**
Non-compliance may cause damage to the skin or clothes.



Prohibited

- **Do not carry or store the product together with metal items**
Non-compliance may cause a short circuit, resulting in battery leakage or rupture of the battery.
- **Do not use any battery except the designated battery type**
Non-compliance may cause leakage or rupture of the battery, resulting in a fire, physical injury, or soiling around the product.
- **Do not recharge the battery**
Non-compliance may cause leakage or rupture of the battery, resulting in a fire, physical injury, or a burn.

Disposal

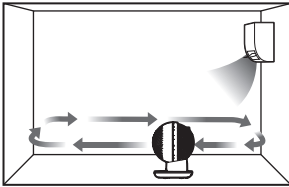


Be sure to

- **Dispose of this product and its packaging in accordance with the regulations enforced by the local municipality governing your residence's location**

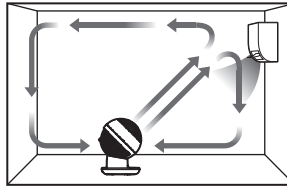
Installation

Place the product on a horizontal floor or table that has no obstacle.



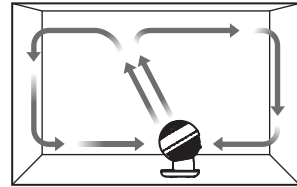
When the cooler is used

If the product is installed with its back facing an air conditioner in order to circulate cool air coming down from the air conditioner, the product will generate an air current that increases the cooling effect.



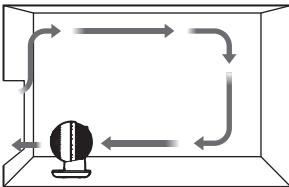
When the heater is used

The product blows air into the corners of the room (air conditioning) in order to circulate warm air that may accumulate near the ceiling in order to warm the floor area.



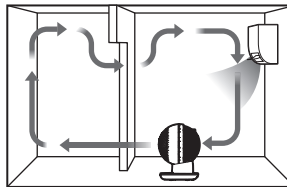
Circulation

The product blows air onto the ceiling to circulate the air and reduce temperature irregularity in the room.



Ventilation

The product takes in outdoor air and expels indoor air.



Air circulation in two rooms

The product circulates air in two connected rooms.

■ Cautions about installation

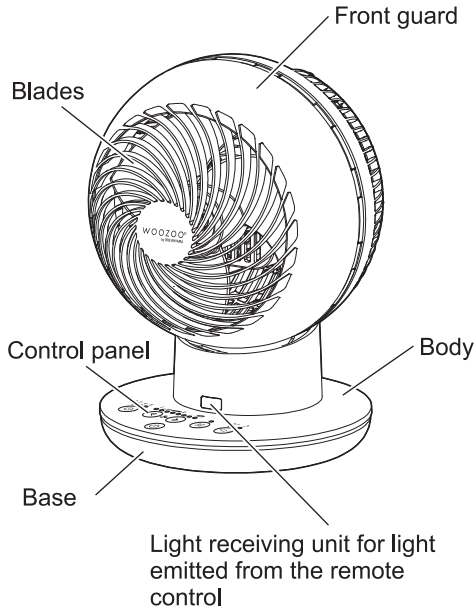
- **Install the product at a place that is not exposed to direct sunlight or the air flow from an air conditioner or a heater.**
Non-compliance may cause deformation or discoloration of the product, resulting in a malfunction.
- **Keep the product away from a radio or a TV**
Non-compliance may cause the radio or TV to emit an interference noise

How to store

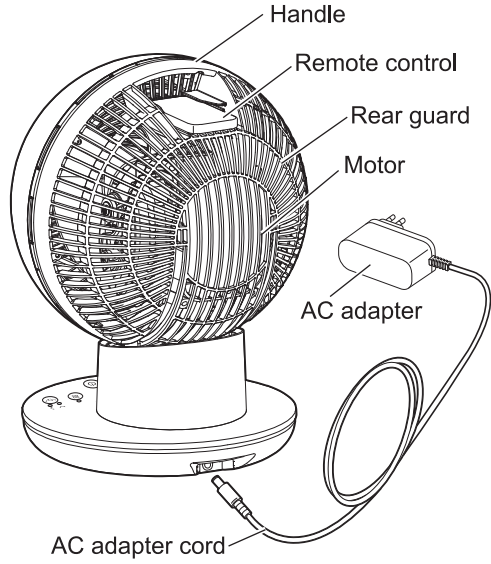
In the case that the product is not to be used for a long time, store the product in a less humid place that is not exposed to direct sunlight and cover it with a plastic bag, etc.

Parts

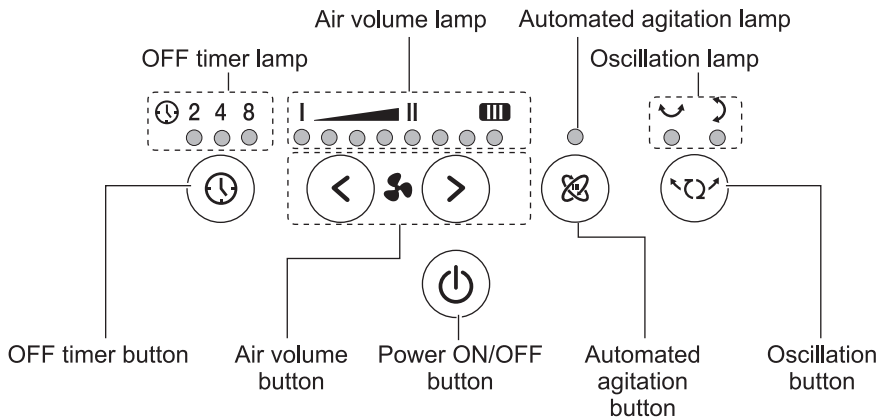
Front



Back



Control panel



Remote control

- * Remove the protective sheet attached to the battery from the remote control before use.
- * Point the infrared-light emitting part of the remote control at the light receiving part for the light emitted from the remote control that is located on the front of the product.

Power button

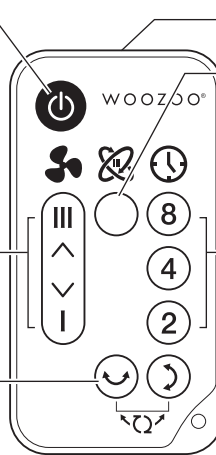
If the AC adapter's is not unplugged, the product will start operating under the setting in the previous operation. By pressing the power button while the product is in operation, the product will stop operating and turn off.

Air volume button

Select the desired air volume while the product is in operation.

Oscillation button

This button is used to switch on/off the left & right and up & down oscillation movement.



Infrared-light emitting unit

Automated agitation button

This button is used to operate the product in the automated agitation mode. By pressing this button again, the product switches to the continuous mode which blows the original volume of air.

OFF timer button

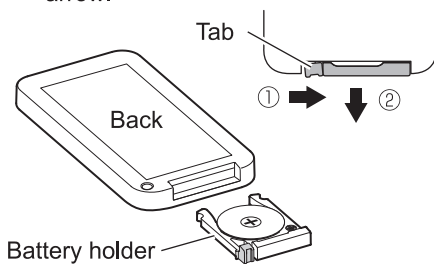
This button is used to preset the OFF timer time. To reset the OFF timer time, press this button again.

How to replace the battery

If the operating range of the remote control has become shorter, or the remote control cannot be activated by pressing the operating buttons, replace its battery with a new one (CR2025).

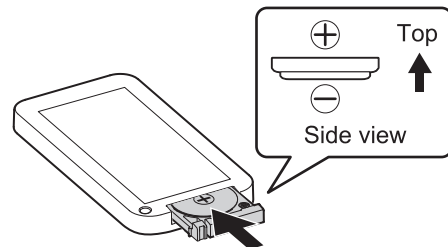
1 Remove the battery holder

- Pull out the battery holder while pressing its tab in the direction of the arrow.



2 Fit a new battery

- Align the new battery in the correct direction and insert it into the remote control.



- * Do not install the battery upside down.
- * Dispose of any used battery in accordance with the disposal method described on the battery's packaging or the regulations enforced by the local municipality governing your residence's location.

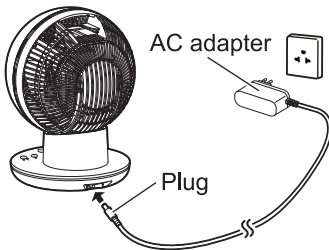


- Incorrect battery may cause the battery to rupture, or leak, or burn, soiling the area around the product. Read "Cautions about the battery of the remote control" carefully before use.

How to use

1 Connect the AC adapter

- Insert the AC adapter's plug into the plug slot of the fan, and plug the AC adapter into the power outlet.



2 Press the power ON/OFF button

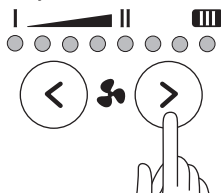
- If the AC adapter's plug is inserted, the fan will start operating under the setting in the previous operation.
- The product can also be turned on/off by pressing the **power** button on the remote control.



3 Select the desired operation

■ Continuous mode

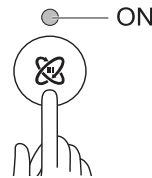
- The air volume can be adjusted by the **air-volume** button. The air volume can be increased by pressing the **HIGH** button and decreased by pressing the **LOW** button. The product makes a sound when the button is pressed.
- By holding down the **air volume** button, the air volume will change continuously.



■ Automated agitation mode

This mode is used to reduce any temperature differences by forcibly agitating the air in the room.

- By pressing the **Automated agitation** button, the product makes a sound and the **automated agitation** lamp turns on, and then the product starts the automated agitation function. The product will start the left & right and up & down oscillation automatically, and maximize its air volume.



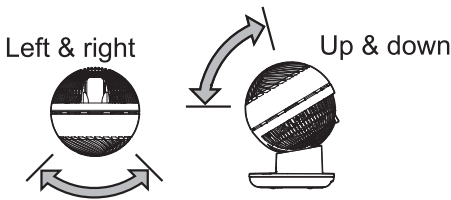
- All the **oscillation lamps** (left & right and up & down) illuminate while the **automated agitation** mode is enabled. Meanwhile, the air volume lamp turns off.
- In the **automated agitation** mode, the product always operates with the oscillation function (left & right and up & down).
- * The left & right and up & down buttons are disabled in the **automated agitation** mode.
- The air volume is always maximized in the **automated agitation** mode.
- If the **air volume** button or the **automated agitation** button is pressed in the **automated agitation** mode, the product makes a sound and shifts to the continuous mode (the product operates with the oscillation function and at the same air volume as before switching to the **automated agitation** mode).
- The **OFF timer** button can be still used.

■ Oscillation

- When pressing the **oscillation** button, the product makes a sound and its lamp illuminates, and then the oscillating direction switched.
- If both the **left & right** lamp and the **up & down** lamp illuminate, the up & down and left & right oscillation functions operate independently.



→ Left & right → Up & down → Left & right
and Up & down
OFF (oscillation stop)

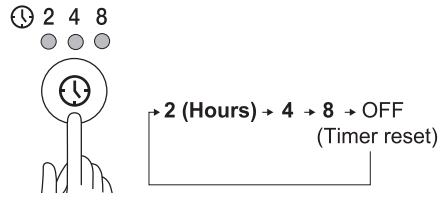


- The angle of the left & right oscillation cannot be changed manually. Be sure to change the angle after stopping the oscillating function by pressing the **oscillation** button.

- When the product starts oscillating, it may oscillate in a different manner from normal oscillation, such as pausing for a few seconds temporarily at the end, or make a sound. However, this is not a fault with the product. If the angle of oscillation is abnormal, turn off the power and remove and insert the AC adapter's plug, and then turn the power on again.

■ OFF timer setting

- By pressing the **OFF timer** button, the product makes a sound and the lamps will change as follows, and then the timer starts to count up.



- On the remote control, press the **OFF timer** button that indicates the desired time period. To reset the timer, press the OFF timer button again.
- After the preset time period has elapsed, the product makes a sound and stops operating, and the power turns off.

■ Adjust the brightness

The lamps of the control can be dimmed for use at night, etc.

- By holding down the **automated agitation** button for more than two seconds while the product is operating, the lamp dims.
- By holding down the **automated agitation** button for more than two seconds again, the lamp reverts the original brightness.
- The brightness setting is memorized even after turning off the power by pressing the power **ON/OFF** button or the power button on the remote control. By unplugging the AC adapter, the brightness setting may be reset.
- Brightness cannot be adjusted by operating the remote control.

■ Stop operation

- Press the power **ON/OFF** button.
- The product emits a sound, stops operating, and the power turns off.



Cleaning and maintenance

If the product is used while dust etc. is accumulated, it may cause a malfunction of the product. Accordingly, implement maintenance of the product periodically.

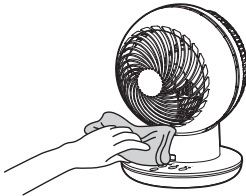


- **Before conducting maintenance, be sure to turn off the power and unplug the AC adapter from the power outlet.**
- **The motor remains hot immediately after use. Handle maintenance of the product after its motor has cooled down.**

- **Do not use thinner, alcohol, benzene, alkaline cleaner, bleach, etc. Non-compliance may discolor, deform, degrade, damage, or cause a malfunction of the product.**

■ Outside of the product

- Wipe the product with a dry cloth. If the product is heavily stained, wipe the product with a soft cloth soaked in diluted neutral detergent. Then, wipe off any remaining detergent with a well-wrung cloth, etc.



Troubleshooting

Please confirm the following problems after reading the instruction manual carefully before you entrust to repair it.

State	Potential causes	Measures
The fan does not work. The fan is not switched on	● The AC adapter has not been plugged into the outlet completely	● Insert the AC adapter into the power outlet completely.
	● The plug of the AC adapter has not been put into the plug slot of the fan	● Insert the plug of the AC adapter into the plug slot of the fan securely.
The fan cannot be operated with the remote control	● The battery has run out	● Replace the battery.
	● There is an obstacle in between the light receiving unit for the light emitted from the remote control and the remote control	● Remove any obstacle.
	● The remote control is not directed in the correct direction	● Operate the remote control with its light emitting unit facing the location of the light receiving unit of the fan within a distance of 5m.
The operating sound is loud	● The fan is shaky due to improper installation	● Install the fan in a horizontal and stable location.
	● The front guard of the circulator is not fitted	● Fit the front guard correctly.
There is a chattering sound when the fan oscillates	● The motor's sound may increase when the fan is oscillating	● This is not a fault with the fan.
The air volume is low	● The fan is filled with dust	● Clean the fan to remove any dust accumulation.
The fan does not oscillate There is an unusual noise The oscillation angle is abnormal	● At first, the fan may oscillate in a manner that is different from its normal oscillation, such as pausing for a few seconds temporarily at the end in order to check the range of oscillation	● Although the fan may pause for a few seconds at the end and make a noise when adjusting the range of oscillation, this is not a fault with the fan.
	● The oscillation angle has been changed manually	● Turn off the power and unplug and insert the plug the AC adapter, and then turn the power on again.
The fan blades do not turn The fan blades turn too slowly (The fan makes a sound and stops)	● The blades are accumulated with dust	● Clean the blades to remove any dust accumulation.

If you cannot resolve the problem after implementing the above actions, contact the store where the product was purchased or the Iris Call Center.



● Do not disassemble, repair or modify the product yourself.

Specifications

Rated voltage	24V $\overline{\text{---}}$ (Using the AC adapter for Table Fan)
Rated power	27W
Applicable floor space (for reference) (About)	33m ²
Product size	W210 x D210 x H290 mm (excluding the AC adapter)
Product weight (About)	1.3kg

Specification of the AC adapter

Power input	100-240V~, 50-60Hz
Output	24V $\overline{\text{---}}$
Power cord length (About)	1.8m

* The specification of the product is subject to change without notice.

* The applicable floor space is only for reference. The actual applicable floor space varies according to the room environment, including the room's temperature and the structure of the building.

Warranty and after-sales services

Please make sure to carefully read the following contents.

■ Purchase Receipt

Be sure to request a Purchase Receipt at the retail shop when purchase the product. The repair fee needs to be paid if you are unable to present a Purchase Receipt. Therefore, you must keep the Purchase Receipt securely.

■ Within the warranty period

Warranty period: Time limit specified by the warranty card (Back cover).
The company will provide free repair as per the "Warranty Provisions" under abnormal operating conditions within the warranty period.

■ Over the warranty period

Please check with retail shop and you will have to pay for related repair expenses. It will be possible to maintain the functions of the product after repair. A certain repair cost will be charged according to customer's requirements.

■ About the remaining period of spares parts

The remaining period of the company's major spare parts is 5 years after stopped production of this product. The spare parts in operation correspond to the spare needed to maintain the functions of parts needed to maintain the functions of the product.

■ About after-sales service

Please check with retail shop for other after-sales issues.