





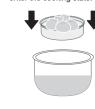
In order to ensure correct operation of the product, please read this manual carefully before use. (The pictures in the manual are for reference only)

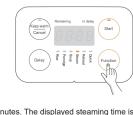


Prepare the soup stock and put into the inner pot, add water no more than "Start" button to enter the soup cooking state



Add water to the inner pot, put the food on the steamer and then put it into Close the pot lid, select the "Steam" function, and tap the "Start" button to enter the cooking state.





The default steaming time is 30 minutes. The displayed steaming time is the time required from water boiling to the end, not the time required for the For hard-to-cook food, it is recommended to add water and steam it again: or easy-to-cook food, you can take out the food in advance after cooking for an appropriate time according to your preference.

Please use 110V-60HZ power socket. Using other power supplies

may cause fire or electric shock. When not in use, pull out the plug, or it may cause electric leakage

 The plug must be firmly inserted into the socket. If not, it may cause electric leakage, short circuit, or even fire.

⚠ Keep the power cord away from external removable metal parts such ↑ Use separate grounded socket with a rated current of more than 10A: sharing with other electrical appliances may cause the socket to overheat and cause a fire.

• Hold the plug when unplugging; do not pull the power cord, or it will damage the power cord and cause electric shock, short circuit, etc. O Do not immerse the product in water or spray water on it, or it may cause electric shock and short circuit. When working, keep your

nands away from the vent valve to avoid burns; during cooking, do not cover the vent valve with a rag or other items. Note: Avoid deformation of the sealing ring, or it may cause the product to Do not use an inner pot other than the dedicated. If there are foreign

objects on the bottom of the inner pot and the surface of the heating plate, clear the foreign objects before use. Otherwise, it may cause overheating or pressure relief, and may cause personal injury or property damage.

O Do not put foreign objects, or insert metal chip or needle into the gap; it may cause electric shock or abnormal action. O Do not heat the inner pot on other appliances to avoid deformation or

Close the pot lid, select the "Reheat" function, and tap the "start" button to

Put the washed rice into the inner pot and add hot water of about 70°C

according to the water level.

Close the pot lid, select the "Quick" function, and tap the "Start" button to

When using the "Quick" function, the rice cooker will turn on intelligent judgment: if you add hot water above 70°C, the rice cooker will enter the

quick cooking mode (no more than 2 cups of rice); the total cooking time is

If no hot water above 70°C is added, it will directly enter into the rice mode,

failure. Please use the dedicated inner pot.

Fluff up the rice and sprinkle some water.

enter the reheating state.

**Quick Cooking** 

enter the cooking state.

**Cleaning and Maintenance** 

 ⚠ Clean the product when it has cooled down; contact with high

move the product with the lid open to avoid injury.

O Please hold the product handle when moving the product. Do not lift

Be sure to use dedicated power cord. If the power cord is damaged.

it must be replaced by qualified personnel from the manufacturer's

maintenance department or similar departments in order to avoid

In direct sunlight and with oil splashes.

① This appliance is not intended for use by persons (including children)

experience and knowledge, unless they have been given supervision

each of infants to avoid accidents such as electric shock and burns.

with reduced physical, sensory or mental capabilities, or lack of

or instruction concerning use of the appliance by a person

attached, please wipe it off, or it may cause a fire.

manufacturer or the maintenance department.

The plug should be cleaned regularly. If there is dust or moisture

O Do not let children operate and use it alone, and keep it out of the

▲ If the sealing ring is damaged, do not use the electric pressure

Do not cook kelp, seaweed, oatmeal and other foods that are prone

cooker; it must be replaced with a special sealing ring from the

the lid handle directly in order to avoid damage to the product. Do not

temperature parts will cause burns.

Do not use in the following locations:

esponsible for their safety.

Unstable locations;

Near wall or furniture;

Near water or fire:

Removal and cleaning of cover plate 1. Push up the pinch plate (a) and remove the cover plate. 2. Wash the cover plate and dry it. 3. Insert the cover plate into the groove (b), push the cover plate into the top lid, and press the cover plate

near the pinch plate (a) until there is a click to

Rotate the snap in direction a, remove and take out the



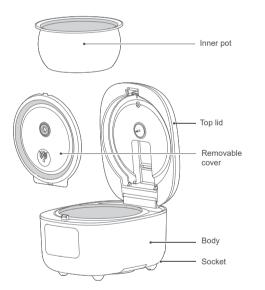
steam valve cover in direction b, and clean the steam valve cover and seat.



Clean up the water, rice grains and sundries inside the cooker if there is any.



Wipe the bottom and outer surface of the inner pot with a Do not clean the inner pot with a steel ball to avoid scratching the coating.



**FAQs and Troubleshooting** 

overflowing, insufficient boiling

3. Foreign objects inside the cooker

4. Steam valve is not installed properly

1. Add water according to the scale line

3. Remove foreign objects inside the cooker and re-cook

5. Contact the after-sales service to replace the inner pot

♦ Odor, discoloration and dryness during keep-warm process

2. Contact the after-sale service to replace the sealing ring

3. It is recommended to control the keep-warm time within 5 hours

2 The sound is caused by the relay energized and de-energized during

1. There are foreign objects between the sealing ring and the edge of the

2. Select the corresponding function

2. Air leakage of the sealing ring

3. The keep-warm time is too long

♦ There is abnormal sound during work

1. Wipe off the water on the inner pot before use

1. There is water on the inner pot

1. Remove foreign objects

2. Wrong function selection

5. Deformation of the inner pot

1. Water not added according to the scale line

Possible reason:

inner pot

Possible reason:

2. Normal phenomenon

operation

User's Manual ×1

**Product Parameters** 

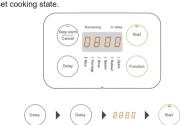
# 110V

Rated frequency: 60Hz



4. Tap the function button to select "Rice", and tap the Start button to





Min. Delay Cooking time: Rice - 60 minutes Porridge - 90 minutes Soup - 90 minutes

Steam - 90 minutes

the rice will have a peculiar smell;

functions can't be scheduled.

Name: Multifunctional Electric Cooker

The displayed delay time is the total time from the start of delay to the completion of cooking: It is recommended that the delay time should not exceed 12 hours, or

In order to ensure the best cooking effect, the "Quick" and "Reheat"

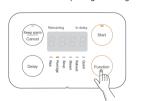
Name and Content of Toxic and Hazardous Substances

Restricted substances and its chemical symbols

cooker enters keep-warm state; during the keep-warm process, the product will heat and keep the rice at a temperature suitable for eating. Keep warm function lasts for 24 Hours, but it is recommended that the time should not exceed 5 hours to prevent the rice food from turning yellow and



Prepare rice and water, close the pot lid, select the "Porridge" function, and tap the "Start" button to enter the porridge cooking state



## The water level shouldn't exceed the MAX scale: For bean porridge or multigrain porridge, the ratio of beans/multigrain to water can be adjusted according to personal preference.



Explore more at www.int-aiwa.com

**Error Codes and Solution** 

♦ Too soft, too hard, too thick, too thin, undercooked, rice burnt, soup Possible reason: E1: Bottom sensor open circuit E2: Bottom sensor short circuit E3: IGBT sensor open circuit E4: IGBT sensor short circuit E5: Top lid sensor open circuit

E6: Top lid sensor short circuit EU: Communication failure C2: IGBT overheat protection C4: No pot protection C6: Stepper motor damage

C7: Electromagnet damage C2: Check whether the air inlet and outlet are blocked, and whether the

C4: Put in the inner pot before turning on the power. If it is still abnormal, please send it to the after-sales service center for repair. Other codes: If it is still abnormal after turning off and turning it on again, please send it to the local after-sales service center for repair.

fan rotates smoothly. If it is still abnormal after checking, please send it to after-sales service center for repair.

Possible reason: EU: Communication failure E: Electrode failure

♦ Error code flashes

EU: If it is still abnormal after turning off and turning it on again, please

send it to the local after-sales service center for repair. E: Clean the cover plate and electrode probe, and turn on the power again; if it is still abnormal, please send it to after-sales service center for

Mercury Cadmium Cromium biphenyls (Cd) (Cr'-) (PBB) Note 1: "Exceeding 0.1 wt%" and "exceeding 0.01 wt%" indicate that the percentage content he restricted substance exceeds the reference percentage value of presence condition Note 2: "O" indicates that the percentage content of the restricted substance does not exceed he percentage of reference value of presence.

Note 3: The "-" indicates that the restricted substance corresponds to the exemption