Smart Multi cooker

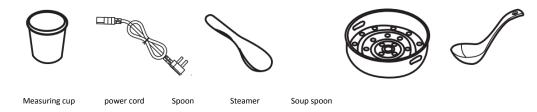
User Manual

Model No.:

Dear user:

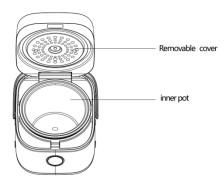
Please read this manual carefully before using the product. If there are any printing errors, omissions or misunderstandings in the content, you can consult the customer service center of the company, and we will provide you with satisfactory service in time.

- 1. Note: if the appearance, color, legend and function of the product are changed, the real object shall prevail.
- 2. Product introduction
- 1. Accessories: Spoon, Soup spoon, Measuring Cup, power cord, Steamer



2. Product Description: Inner pot, Button, Panel, Removable cover etc.





3. Technical parameters

Product model	Rated voltage	Rated power(W)	Rated capacity (L)	Boiled rice quantity	Suitable number
XXXX	220-240V 50/60Hz	900W	5L	2-8cups	3-6people

Before use

- 1, If there is water or stains on the heating plate, please wipe it with a rag;
- 2. Please use plastic or wooden spoon instead of metal spoon to avoid scratching the surface of the inner tank;
- 3. The inner liner is perpendicular to the cooker body and gently put into the rice cooker;
- 4. In order to make the bottom of the pot tightly attached to the heating plate, transfer the inner tank left and right for 2-3 times, and then press down the pot cover until you hear "click"

4. Safety precautions

Tips:

To avoid injury and property damage to you and others, you must abide by the following safety precautions.

This product also involves:

The use of appliances by unattended young children and the disabled;

Children do not play with utensils.

Prohibit

- 1. It is forbidden to put the product near inflammables. When using, pay attention to keep away from curtains, cloth curtains, curtain curtains or similar articles, To avoid fire;
- 2. It is forbidden to use this product on unstable or high temperature resistant objects to avoid fire and damage to the product failure;
- 3, It is forbidden to wash the product directly in water to prevent short circuit or electric shock;
- 4. It is forbidden to heat the inner pot directly on other heat sources, nor can it be replaced by other inner pots, so as to avoid overheating, abnormalities or other hazards;
- 4. It is forbidden to insert or pull out the power plug with wet hands to avoid the risk of electric shock:
- 5. It is forbidden to insert needles, iron wires and other metal objects into the product holes or gaps to avoid the risk of electric shock;
- 6. When the inner pot is not put into the pot or the inner pot is empty, it is forbidden to start the operation;
- 7. Before use, please clean the water drops, rice grains and other foreign matters in front of the inner pot and heating plate in time to prevent damage to the machine due to poor heating;
- 8. During work, do not put your hands or face close to the steam port to avoid scalding;
- 9. During operation, do not cover the steam port with cloth to avoid accidents or product

failures:

- 10. During operation, it is forbidden to move or shake the product to avoid scalding and product failure;
- Do not modify: no one other than maintenance personnel is allowed to disassemble and repair, so as to avoid fire, electric shock and injury;
- 12. It is forbidden to put it in a place accessible to infants to avoid electric shock, scald and other hazards:
- 13. Do not drop or collide hard objects with the inner pot to avoid loss or deformation;
- 14. After the power cord is damaged, it must be replaced by a special power cord or contact the customer service center of the company;
- 15. The following operations are prohibited to avoid fire and electric shock caused by damage of power line: forced bending, close to high temperature, binding, carrying heavy objects, etc;
- 16. The product is only for indoor use (Note: improper maintenance or private short circuit of some important parts may make the product invalid, resulting in overheating or fire);
- 17. Please use the socket with grounding wire with rated current of more than 10A separately, and do not mix it with other electrical appliances, so as to avoid abnormal socket and fire hazards.

Warning

- 1. Those with sensory or psychological impairment, lack of relevant experience or knowledge and children should use it under the guidance of relevant adults;
- 2. For users with cardiac pacemaker or hearing aid implanted in cochlea, please consult authorized medical personnel and refer to the instructions of the medical equipment supplier when using this product;
- 3. Do not let the power cord come into contact with sharp edges, burrs or hot objects, so as to avoid short circuit, electric shock or fire;
- 4. The plug must be inserted into the socket to the end, otherwise it may cause fire and other hazards due to poor contact;
- 5. Before cleaning this product, please pull out the power cord plug and clean it after it is completely cooled to avoid electric shock and scald;
- 6. Do not use damaged or bundled power cord to avoid fire and electric shock;

7. If the power cord is damaged, it must be replaced with a special cord or a special component purchased from its manufacturer or maintenance department

Notice

- 1. This product is only for indoor use; When serving food, be careful of the high temperature in the inner pot to avoid scalding;
- 2. Because the original product is not disassembled, there may be a slight peculiar smell when opening it for the first time, which is a normal phenomenon;
- 3. The product can only use the original liner to avoid product abnormality or damage; Do not heat the inner pot on other furnaces, otherwise it will be damaged due to high temperature;
- 4. Do not soak the outside of the inner pot for a long time; The normal working altitude range of the product is 0-2000m;
- 5. If there is dust or water on the power cord plug, plug tail and product socket, please clean it in time to avoid fire, electric shock or short circuit;
- 6. When the product is not in use or cleaned, please turn off the power and unplug the plug; When the product is not used for a long time, pull out the plug from the socket and store it in a ventilated and dry place.
- 7. Please clean the inner pot with soft cloth and clean water. Do not scrub with pot brush, steel wire ball and rough dish washing cloth.

Reminder:

- 1. If the product drawing is inconsistent with the real object, the real object of the product shall prevail;
- 2. Before the rice cooker works, please check whether the inner pot and steam valve are installed in place to avoid accidents;
- 3. Before the first use or after not using for a long time, add water to the middle water

level, select the "rice" function, and boil water 2 to 3 times to clean the interior of the pot;

- 4. There is a slight ticking or hissing sound during the use of the product, which is the normal sound of the product. Please don't panic;
- 5. Do not cook the next pot immediately after cooking. Wait for more than 15 minutes after cancellation so that the heating plate can cool down;
- 6. Do not cook with hot water, otherwise it will affect the judgment of the thermostat and the cooking effect will become worse;
- 7. Please clean the steam valve regularly and pay attention to the correct installation;
- 8. Please clean and clean the table where the product is placed;
- 9. If you need to repair products and replace accessories, please go to the designated professional maintenance network to ensure professional and high-quality service.

五、Use guide

- 1. Turn on the power. The LED display shows "----", and all the lights up. Indicate that it is in standby mode.
- 2.Select a cooking function, for example: "Rice", first press the 'Menu'to choose the rice function, second press the "start", the indicator will light up, then the countdown of cooking time is displayed.
- 3. End of cooking for example: "Rice",the "rice"will light off indicates that the cooking is over and enters the keep warm state. You can select the "warm/ cancel" key to cancel.

Function operation:

Function operation	Description of function keys
Warm/cancel	Press "warm / cancel" in standby mode to enter the insulation function. The cooking status "warm / cancel" can cancel the current function and enter the standby mode
menu	In the non working state, press the "Menu" to select the function
Preset	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press "preset" to select the required reservation time, and press the "start" will be working.
Rice	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.
Soup	In the non working state, press the "Menu" key, select the function,the digital

	indicator flashes,then press the "start" will be working, and the indicator light is always on.
Stew	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.
Steam	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.
Meat	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.
Cake	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.
Reheat	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.
Crispy rice	In the non working state, press the "Menu" key, select the function, the digital indicator flashes, then press the "start" will be working, and the indicator light is always on.

reminder:

The maximum setting time of preset function is 24 hours; It is recommended that the appointment time should not exceed 12 hours, otherwise the food may have peculiar smell; After the function is completed, it will automatically enter the insulation state.

Reminder:

- 1. The cooking time described in the above table will vary slightly according to the voltage, rice quantity, water quantity and rice quality;
- 2. In order to prevent the rice from caking and affecting the taste, please loosen the rice within 30 minutes after entering the heat preservation state;
- 3. After cooking and entering the heat preservation state, stew for 15 minutes for better taste;
- 4. Porridge functional rice ratio 1:8 or 1:10, The maximum water level of soup making function shall not exceed 70% of the capacity of the inner pot.
- 5. When the low sugar function is normal, the water overflows the meter plane by 0.3 mm 0.5 mm (Maximum rice volume (3L / 3 cup, 4L / 4 cup, 5L / cup)
- 6. For example, when boiling soybeans, broad beans and other beans, they should be fully soaked, otherwise they will be boiled or there is a risk of overflow.

七、Abnormal phenomenon self inspection

When you think cooking is abnormal, please check the following conditions to confirm whether there is a real fault.

Inspection items	No	The	The	Cooke	The	Over	The	Plastic
and fault	display	light is	rice is	d rice	rice	flow	rice	smell
phenomena		not	not	with	tastes		cooker	
		bright	cooked	raw	burnt		leaks	
Is the power		$\sqrt{}$						

	1		1					
cord powered								
on								
Is the voltage	$\sqrt{}$							
lower than the								
rated voltage								
Poor contact		V	√			V		
between sensor		'	'			,		
and heating								
_								
plate			V					
Power failure		V	\					
during cooking		1	1					
Whether the		\checkmark						
sensor spring is								
stuck with								
foreign matters								
and cannot								
move								
Is the meter				\checkmark				
water ratio								
configured								
incorrectly								
Is the menu					$\sqrt{}$	V		
function					,	,		
selected								
incorrectly								
The meter			V	V				
			`	'				
quantity								
exceeds the								
maximum scale								
range or is too								
small			,	,	,	,		
Inner pot			√	$\sqrt{}$	$\sqrt{}$			
deformation								
Has the rice								$\sqrt{}$
cooker just been								
unpacked								
Whether the				\checkmark				
sealing ring is								
damaged								
Is the aluminum			V	$\sqrt{}$			V	
cover installed							,	
The steam cover						1		
is not installed						'		
or not installed								
properly			l					

Fault code

E2 E4		E5				
Bottom	sensor	Bottom	sensor	Over		
open circ	uit	short circ	uit	temperature	at	

	the bottom	