



Japan est1951

RC6 II User Manual



AIWA Electronics International Co. Ltd. Explore more at www.int-aiwa.com

Safety Precautions

- ▶ Please read this manual carefully before use and keep it properly.
- ▶ This product is only for household use, not suitable for other places.
- A grounded socket with a rated current of 10A or more must be used, and the plug must be inserted tightly.

 Do not use the universal socket with other electrical appliances at the same time.
- ▶ When the plug is inserted into the socket, it must be inserted all the way, otherwise the components will be overheated and burned out due to poor contact.
- ▶ Do not plug in or pull out the plug with wet hands to avoid electric shock. Please unplug the power plug when the product is not in use.
- ▶ Do not put the product in the reach of children, or let children use it alone to avoid electric shock or burns.
- ▶ It is forbidden to insert foreign objects such as metal chips, iron wires, needles, etc. into the product or in the gap, otherwise it will cause electric shock or abnormal operation.
- ► When using this product, it must be placed on a stable desktop. Do not use this product in a place with high temperature and high humidity, and keep away from flammable materials.
- ▶ This product is not suitable for the following people: people with sensory or psychological dysfunction, lack of relevant experience or knowledge (including children) and other people. unless they use this product under the supervision of a professional. Children should be supervised to ensure that they do not play with this product.
- ► Make sure that the power cord does not come into contact with sharp edges, burrs, other protruding sharp objects, or objects with hot surfaces, which may cause electrical leakage, resulting in electric shock or fire.
- ▶ It is normal that there may be a strange smell for a few minutes when using it for the first time.

- ▶ Only the inner pot attached to this product can be used, and cannot be replaced by other manufacturers or other inner pots, so as to avoid product failure or danger.
- ▶ Do not start the operation before the inner pot is placed in the pot or when the inner pot is empty.
- ► The inner pot cannot be heated on other stoves, otherwise it will easily cause damage.
- ▶ Do not put any food or water in the pot before the inner pot is put into the pot.
- Do not remove the inner pot when the product is working to avoid danger.
 The product generates high temperature and steam during use. Keep your hands and face away from the
- steam vents to prevent burns.

 Do not cover the steam hole with rags and other items during use, so as to avoid deformation of the top
- cover and product failure.

 Before putting the inner pot into the pot, please confirm whether there are rice grains or other vegetable
- After the inner pot is put in, make sure that the inner pot and the heating plate are completely and tightly fitted.
 If the inner pot is damaged, do not continue to use it, and contact our company's after-sales service
- personnel to purchase a new inner pot.

residues on the bottom of the inner pot and the heating plate. And burn out components.

- ullet When cleaning this product, do not immerse it in water or wash it under the tap.
- ► If the power cord or plug is found to be damaged or broken, it must be replaced with a special flexible cord or a special component purchased from its manufacturer or designated maintenance department.
- ▶ If the product fails, please turn off the power first, and pull out the plug from the socket, do not continue to use it, and contact the company's after-sales service personnel, do not replace non-original parts or disassemble and repair by yourself

Unboxing



- RC6 II x1
- Inner Pot x1
- RiceSpoon x1
- Soup Spoon x1 - Measuring Cup x1
 - Steamer x1
 - Power Cord x1
 - Manual x1

Please refrain from using any damaged components.

Contact your local authorised aiwa distributor / customer service.

Technical specifications

Model: RC6 II

Rated Voltage: 110V AC, 50-60HZ

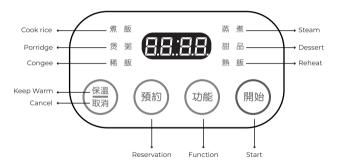
Rated Power: 600 W

600 W

Rated Capacity: 3 (Max) Liters

Boiled Rice (cup): 1-6 Suitable People: 1-6

Operating Instructions



Operating Instructions

RC6 II function key: Press the "Function" key to select the functions of cooking rice, porridge, porridge, steaming, dessert, and hot rice, the corresponding indicator lights up, press the "Start" key, and the rice cooker enters the cooking state.

Reservation button: Select any function of cooking rice, porridge, porridge, steaming, dessert, and press the reservation button. Press the reservation button to adjust the time according to the required time. After the selection is completed, press the "Start" button. The rice cooker enters the reservation cooking state

Reminder: Some functions cannot use the reservation function

To set the appointment time, press the appointment button to enter the appointment adjustment state:

- -- Press the appointment button to adjust the time
- --The longest appointment time can be adjusted to 24 hours
- --In order to prevent the food from being soaked in water for a long time to produce peculiar smell, it is best not to make an appointment for more than 12 hours
- --The time set by the reservation is less than the cooking time, the rice cooker will not enter the reservation state, but directly enter the set function to start working
- --After the setting is completed, press and hold the "Start" button to confirm and start the preset cooking function.

Operating Instructions

Keep Warm/Cancel Key:

- ▶ In the standby state, press the "Keep Warm" button to enter the keep warm function, the keep warm indicator light is on, the keep warm time is up to 24 hours, and it will automatically enter the standby state after the keep warm time expires.
- ▶ In the cooking state, press the "Cancel" button to cancel the current function and enter the standby state.

Start key:

- ▶ After selecting the desired cooking function, press the "Start" key, and the rice cooker starts to work.
- After the selected function is completed, the buzzer will beep a few times to indicate that the cooking is completed, the rice cooker will automatically enter the keep-warm state, the keep-warm indicator lights up, and the screen displays the keep-warm time.

Preparation instructions before use

- ► Make sure the steam valve is installed correctly. If you start cooking without the steam valve installed, the soup may overflow.
- ▶ Use the provided measuring cup to measure the rice correctly and wash it clean.
- -- A measuring cup is about 150g per flat cup.
- -- Do not wash directly in the inner pot.
- ► The maximum cooking volume of 3L is 5 cups of rice. You can choose the amount of rice according to your actual needs. The recommended ratio of rice to water is 1 cup of rice and 1.2 cups of water. You can also add water according to the scale line. Put the washed rice into the pot, add water to the corresponding 2 marks, do not exceed the maximum amount of rice cooked (the ratio of rice to water can be adjusted according to personal preferences and rice types)
- --The maximum amount shall not exceed the maximum water level line marked in the inner pot.
- ▶ Before putting the inner pot into the pot, please confirm whether there are rice grains or other vegetable residues on the bottom of the inner pot and the heating plate. The disc fits tightly.

Cooking time reference table for each function

Function	Default time Remarks	12-hour keep warm	24-hour reservation	Remarks
Cook rice	Cook rice - Y		Yes	Countdown display of rice cooking stage
Porridge	1:30	Yes	Yes	
Congee	1:00	Yes	Yes	
Steam	1:00	Yes	Yes	Direct countdown
Dessert	1:30	Yes	Yes	
Reheat	0:25	Yes	NO	
Keep warm	0:00	Yes	1	Countdown now

Rice cooking time depends on the amount of rice.

¹ Cup requires ~ 30 Mins

⁵ Cups requires ~ 45 Mins

Tips for each function

- ▶ The cooking time described in the table above will vary slightly depending on the voltage, amount of rice, amount of water, water temperature, and rice quality. To prevent the rice from clumping and unpalatable, please loosen the rice within 30 minutes after entering the keep warm state.
- ► When cooking rice, turn the rice cooker to keep warm and cook the rice for 15 minutes, the effect is better.
- ▶ For multigrain rice, it is recommended to cook up to 6 cups of rice.
- ► The maximum cooking volume of porridge is 1.5 cups of 5L, and the ratio of rice to water is recommended to be 1:8.
- ► Hot Rice Function Sprinkle 1 cup of water evenly on the surface of cold rice to make the rice softer.

Cleaning and Maintenance

- ► Wash the inner pot and sealing lid with hot water, dish soap and sponge. Do not use detergent powder and steel wool.
- If there is food sticking to the bottom of the inner pot, you can soak it for a while before cleaning, and then wipe the inner pot clean.
- ▶ Do not wash the rice in the inner pot. It should be washed in another container and then poured into the inner pot of this product to avoid damage to the inner pot.
- ▶ Clean the middle ring, sealing cover and exterior of the rice cooker with a damp cloth.
- ▶ If there is water on the heating plate, please dry it with a rag. If there are burnt rice grains, please use a steel ball or sandpaper to polish it off.
- ▶ Please clean the sealing cover and steam valve regularly to prevent the rice from producing peculiar smell
- ► When not in use for a long time, the plug should be pulled out from the socket and stored in a ventilated and dry place.
- ▶ Before cleaning this product, please confirm that the power plug has been unplugged from the power outlet, and wait until it is completely cooled before cleaning this product to prevent burns.

Trouble and handling method

When the following abnormal phenomena occur during use, it is not entirely the machine failure, please check it again before sending it out for repair.

Except for repair technicians, unauthorized disassembly and repair are strictly prohibited.

Trouble phenomenon	Cause	Solution	
Light does not shine	Power is not on	Check if the product is plugged in tightly	
Light does not shine	circuit board failure	Contact the company customer service staff	
	circuit board failure	Contact the company customer service staff	
no heating	Hot plate failure		
	blown fuse		
Indicator light is on, but not	Hot plate failure	Contact the company customer service staff	
heating	circuit board failure		

Trouble phenomenon	Cause	Solution	
	overcooked or undercooked	Adjust the total volume of raw rice and water between the maximum	
	overcooked or undercooked	and minimum tick marks	
	Wrong ratio of rice to water Adjust the ratio of rice to water		
	Inner pot not set Put the inner pot away and make it back to normal		
undercooked	There is a foreign object between the inner pot	clean up foreign objects	
	and the heating plate		
	Damaged inner pot	Contact customer service to buy a new inner pot	
	circuit board failure	Contact customer service	
	sensor failure	Contact customer service	
	Damaged inner pot	Contact customer service to buy a new inner pot	
burnt rice	Inner pot not set	Put the inner pot away and make it back to normal	
burnt rice	circuit board failure	Contact customer service	
	sensor failure	Contact customer service	
overflow	overcooked	Adjust the amount to moderate	
	Improper ratio of rice to water	reduce water	
	functional error	Choose the right function	
plastic smell	normal phenomenon	The smell disappears after a few uses of the product	
The digital screen displays	C	Unplug the power plug first, if the fault still occurs after cooling,	
the error code	Circuit board or sensor failure	contact the customer service staff	

Environment

This appliance should not be put into the domestic garbage at the end of its durability, but must be offered at a central point for the recycling of electric and electronic domestic appliances. This symbol on the appliance, instruction manual and packaging puts your attention to this important issue. The materials used in this appliance can be recycled. By recycling of used domestic appliances you contribute an important push to the protection of our environment. Ask your local authorities for information regarding the point of recollection.





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RC6 II 使用說明書



為了便於您正確地操作本產品. 在使用前請仔細閱讀本說明書。 (圖片僅供參考,產品以實物為準)

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安全注意事項

- ▶ 使用前請詳細閱讀本說明書,並請妥善保存。
- ▶本產品僅作為家庭使用,不適用於其它場所。
- ▶ 必須使用額定電流10A以上帶有接地的插座,插頭要注意插緊。切勿使用萬用插座與其他電器同時使用。
- ▶ 插頭插到插座時,必須插到底,否則會因接觸不良而導致元件過熱燒壞。
- ▶ 不要用濕手插拔插頭,以免觸電。產品在不使用時,請拔下電源插頭。
- ▶ 不要把產品放於兒童可接觸的地方,或讓小孩單獨使用,以免觸電或燙傷。
- ▶禁止在產品內部或縫隙中插入金屬屑、鐵絲、針類等異物。否則會引起觸電或工作異常。
- ▶ 使用本產品時必需放置於平穩的桌面上使用、請勿在高溫、高濕的地方使用本產品。並遠離易燃物。
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- ▶本產品不適用下列人士:感官或心理功能障礙者、缺乏相關經驗或知識者(包括兒童)等人群使用。除非他們在專業人士的 點督指導下使用本產品。應照看好兒童、確保他們不玩耍本產品。
- ▶確保電源總不會與尖銳的邊緣。毛邊。其它突出尖銳物或表面高熱的物品接觸。這可能引起漏電。造成觸電或火災。
- ▶ 初次使用時可能會出現幾分鐘星味 屬於正常現象。
- ▶ 僅可使用本產品所附之內鍋,不可使用其它廠商或其它內鍋代替,以免造成產品故障或發生危險。
- ▶ 在內鍋未放入鍋體前或內鍋為空的時候,請勿啟動操作。
- ▶內鍋不能放在其他爐子上加熱,否則容易引起破損。
- ▶ 在內鍋未放入鍋體前,請勿放任何食物或水在鍋體裡。
- ▶ 產品工作時請勿移開內鍋,以免發生危險。

▶ 使用時產品會產生高溫和蒸汽。請將手和臉部遠離蒸汽孔,以防燙傷。

▶ 內鍋放入鍋體前請先確認內鍋底部及發熱盤上是否有米粒或其它菜渣黏著,如有請務必先清除後再放入內鍋,否則會因發熱

▶本產品若有故障發生時,請先將電源關閉,並將插頭從插座中拔出,切勿繼續使用,並與本公司售後服務人員聯繫,切勿自

- ▶ 使用時請勿將抹布及其它物品覆蓋在蒸汽孔上,以免造成上蓋變形及產品故障。
 - 盤與內鍋接觸不良而燒壞元器件。 ▶ 內鍋放入後務必確保內鍋與發熱盤完全貼合緊密。
 - ▶ 內鍋若有破損時,請勿繼續使用,應與本公司售後服務人員聯繫,購買新的內鍋。

 - ▶ 清潔本產品時 不可將產品浸入水中或在水龍頭下清洗。

行更換非原廠零件或自行拆卸維修。

- ▶ 如果發現電源線或插頭破損、腦裂的情況、必須用專用軟線或從其製造商或指定維修部購買的專用組件更換。

產品配件



- RC6 | 多功能電子鍋 x1
 - 不沾內鍋 x1
 - 飯勺 x1
 - 湯勺 x1
 - 量杯 x1
 - 蒸籠 x1 - 電源線 x1

 - 說明書 x1

請不要使用任何損壞的組件。 請聯繫您當地的授權愛華經銷商/客戶服務。

產品規格

產品型號: RC6 II

額定電壓: 110V AC, 50-60HZ

總額定消耗電功率: 600 瓦

額定容量: 3 (Max) 公升

煮米杯量: 1-6

適合人數: 1-6人

功能面板及操作說明



功能面板及操作說明

功能鍵:按壓 "功能" 鍵,選擇煮飯、煮粥、稀飯、蒸煮、甜品、熱飯功能,對應的指示燈亮起,按 "開始" 鍵進入烹飪狀態。

預約鍵:選擇煮飯、煮粥、稀飯、蒸煮、甜品、任意一個功能,按預約鍵,根據所需的時間按預約鍵調整時間,選擇完成後, 按"開始"鍵進入預約烹飪狀態。

溫馨提示:部分功能不支援預約功能。

預約時間的設置,按預約鍵,進入預約調整狀態;

- -按預約鍵調整時間
- -可以調節最長的預約時間為24小時
- -- 為防止食物長時間的浸泡在水中產生異味,預約的時間最好不要超過12小時
- 預約設置的時間少於烹調時間,電子鍋將不會進入預約狀態,而直接進入設定的功能開始工作--設置完成後長按 "開始" 鍵,確認並日啟動預約烹調功能。

功能面板及操作說明

保溫/取消鍵:

- ▶ 在待機狀態下,按 "保溫" 鍵,進入保溫功能,保溫指示燈亮起。保溫時間最長為24小時,結束後自動進入待機狀態。
- ▶ 在烹飪狀態下,按"取消"鍵,取消當前功能,進入待機狀態。

開始鍵:

- ▶ 選定所需烹飪功能後,按"開始"鍵,電子鍋開始工作。
- ▶選擇功能工作完成後,蜂鳴器 "嘀" "嘀" "嘀" "嘀" 鳴叫數聲後提示烹飪完成,電子鍋自動進入保溫狀態,保溫指示燈亮起,螢幕顯示保溫時間。

使用前準備

- ▶確認蒸汽閥安裝正確,若蒸汽閥沒有安裝就開始烹飪,可能會有湯汁溢出。
- ▶ 用配備的量杯正確的稱量白米、淘洗乾淨。
- --量杯-平杯大約150g。
- ---不可在內鍋裡直接淘洗。
- ▶最大煮米量3L為5布米,根據自己實際需要進行米量選擇,建議米與水的比例為1杯米1.2杯水,也可以根據刻度線加水,例如:煮2杯味時,將海好的米放入鍋內,加水至對應的2刻度處,切勿超過最大煮米量(米與水的比例可依據個人的喜好及米種自行斟酌關整)
 - --最大量不得超過內鍋標註的最高水位線
- ▶將內鍋放入鍋體前請先確認內鍋底部及發熱盤上是否有米粒或其它菜渣點著,若有請務必先清除乾淨後再放入內鍋,放入後 請確保內鍋與發熱戲貼合緊密。

各功能烹調時間參照表

功能	默認工作時間	12小時保溫	24小時預約	備註
煮飯		是	是	燜飯階段倒計時顯示
煮粥	1:30	是	是	
稀飯	1:00	是	是	
煮煮	1:00	是	是	直接倒計時
甜品	1:30	是	是	
熱飯	0:25	是	無	
保溫	0:00	是	1	正計時

※煮飯功能會根據米飯的份量自動調整烹調時間。量米杯1杯米,煮飯時間大約30分鐘;量米杯5杯米,煮飯時間大約45分鐘。

各功能提示

- ▶上表描述的煮飯時間會依據電壓、米量、水量、水溫、米質的不同而稍有差異。為防止米飯結塊影響口感,請在進入保溫狀態後30分鐘內將米飯翻點。
- ▶ 煮飯時,電子鍋轉保溫後燜飯15分鐘,效果更佳。
- ▶ 雜糧飯建議最大煮米量6杯。
- ▶ 粥類功能最大煮米量5L為1.5杯,建議米水比例為1:8。
- ▶ 熱飯功能在冷飯表面均匀撒上1杯水,米飯口感更鬆軟。

清潔及保養

- ▶ 用熱水、洗潔精和海綿清洗內鍋及密封蓋。不可使用去污粉和鋼絲球。
- ▶ 如果有食物黏在內鍋鍋底,可以在清洗之前先浸泡一會,再將內鍋擦乾淨。
- ▶請勿將米放在內鍋內淘洗,應放在其它容器內清洗後再倒入本產品內鍋中,以免造成內鍋磨損。
- ▶ 用濕布清潔電子鍋的中環、密封蓋及外部。
- ▶ 發熱盤上如果有水、請用抹布擦乾、如果有燒焦的米粒、請用鋼絲球或砂紙打磨掉。
- ▶密封蓋及蒸汽閥,請定期清洗,以免米飯產生異味。
- ▶長時間不使用時,應將插頭從插座上拔出,並置於通風乾燥處收藏。
- ▶清潔本產品前,請先確認電源插頭已從電源插座中拔出,並待其完全冷卻後,才能清潔本產品,防止燙傷。

故障及處理方法

當使用時出現以下異常現象,並不完全是機器出現故障,請在送出維修前再詳細檢查一次。除修理技術人員外,嚴禁擅自拆卸和修理。

故障現象	產生原因	解決方法	
指示燈不亮	電源沒有接通	檢查產品是否插緊電源	
指小短小元	電路板故障	與公司客服人員聯繫	
	電路板故障	與公司客服人員聯繫	
整機不加熱	發熱盤故障		
	熔斷器燒斷		
指示燈亮,發熱盤不熱	發熱盤故障	- 與公司客服人員聯繫	
担小足元,致积盈 个积	電路板故障		

故障現象	產生原因	解決方法	
	煮的量過多或過少	調整米、水總容量,範圍在最大至最小刻度線之間	
	米與水的比例不對	調整米與水的比例	
	內鍋未放好,懸空	將內鍋放好,輕輕壓下,使之恢復正常	
熊 不煮	在內鍋和發熱盤之間有異物	將異物清理	
	內鍋破損	與本公司客服人員聯繫,購買新的內鍋	
	電路板故障	與公司客服人員聯繫	
	傳感器故障	與公司客服人員聯繫	
	內鍋破損	與本公司客服人員聯繫,購買新的內鍋	
AC 本 任	內鍋未放好,懸空	將內鍋放好,輕輕壓下,使之恢復正常	
飯煮焦	電路板故障	與公司客服人員聯繫	
	傳感器故障	與公司客服人員聯繫	
	煮的量過多	將量調整到適中	
溢出	米水比例不合適	減少水量	
	功能錯誤	選擇正確的功能	
塑膠味	正常現象	使用幾次後,味道就會消失	
LED螢幕顯示錯誤代碼: E1、E2、E3、E4	電路板或傳感器故障 E1/E2 底部/頂部傳感器斷開 E3/E4 底部/頂部傳感器短路	先拔掉電源插頭,待冷卻後若仍出現故障,與公司 客服人員聯繫	

限用物質含有情況標示聲明書

設備名稱: 多功能電子鍋

Equipment name

型號(型式):RC6 II Type designation (Type)

限用物質及其化學符號 Restricted substances and its chemical symbols 單元 Unit 六價鉻 多溴二苯醚 鉛 汞 \$33 Hexavalent Polyhrominated Polybrominated Lead Cadmium biphenyls diphenylethers かき 内部線材 PCB組件 经数据 雷源總 連接器

備考1、超出0.1 wt % プ及 "超出0.01 wt %" 係指限用物質之百分比含量超出百分比含量基準値。 Note 1: "Exceeding 0.1 vt %" and "sexeeding 0.0 vt %" indicate that the percentage content of the restricted substance exceeds the reference percentage value of presence condition.

備考2. "O" 係指該項限用物質之百分比含量未超出百分比含量基準值。

Note 2: "O" indicates that the percentage content of the restricted substance does not exceed the percentage of reference value of presence.

備考3. " - " 係指該頂限用物質為排除頂目。

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

產品保證書

機型: RC6 | 多功能電子鍋

注意事項

顧	客	姓	名	經銷商確認章
購	買	日	期	
店			名	
電			話	

--- 購買日期請詳填,並加蓋經銷商店章,否則無效---購買日起,保固一年。在正常使用下故障,本公司負責免費維修。若為經常性置 換之耗材,則不在此限。

二、本公司產品皆經過嚴密檢查與試驗,請安心使用。三、本公司無提供到府服務。由客戶自行逐速經銷商(或原銷售點)一、如有下列情形之一者,雖在保固期限內,恕不免費更換零件或給

② 面頁或公舌、卑鄙、鬼害、坚死… 寺龜香。 ③ 硫磺地區、海邊化學工廠、沿氣、浸水… 等外在環境因素。 ④由於天災地變及其他、力所不能抗拒的因素所發生故障或毀損(如颱風、地震 、水災,安裝不良或雷擊,運送粹機等)

、水災,安裝不良或雷擊,運送摔機等) ⑤使用於營業地點,工廠或公共場所(非家用)之商品。

⑥使用或清潔保養時摔機,擅自拆裝或修改,而導致損壞。二、本公司之客商品均有零件更換保證期限,若超過期限,本公司盡量以現行商品之零件(用維修,的研与核係, 敬新目章。

民固期間外之服務,雖未更換零件,得依本公司之價格表收取費用。

商品原產地:中國(CHINA) 製造年份:2022年