



# Digital Rice Cooker

## MMRC08D



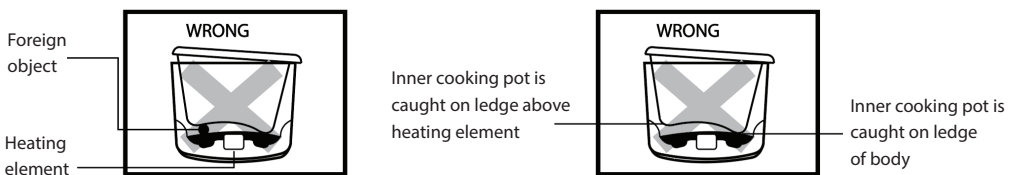
### RICE COOKER

Please read this instruction manual thoroughly before operating and keep it for future reference

## IMPORTANT SAFETY INSTRUCTIONS

- 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 the 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.
- Misuse of appliance may cause potential injury.
- Do not reform or repair or disassemble the appliance, as this may risk of fire, electric shock and injury.
- Keep the appliance away from combustibles. During operation, keep away from curtains, drapes, curtain or in similar articles to avoid the risk of fire.
- Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been dropped or damaged in any manner. If the power cord is damaged, it must be replaced at the Service Centre to avoid a hazard.
- When using electrical appliances, basic safety precautions should always be followed to reduce the risk of fire, electric shock, and/or injury.
- The plug should be fully inserted into the socket to avoid the risk of fire, electric shock, and short circuit.
- Do not unplug the appliance by pulling on the cord.
- Use the accessories from the appliance only, as other accessories not from the appliance may cause fire, electric shock or injury.
- Please turn off and unplug the appliance before cleaning, maintenance or relocation and whenever it is not in use.
- Unwind the power cord fully before use.
- If the power line is too short, use an extension socket for connection. Please do not use poor-quality socket. The power consumption of the appliances must not exceed the maximum load of the extension plug.
- Clean any dust and water on both ends of the power line and the socket of the appliance to avoid the risk of fire, electric shock and short circuit.
- Avoid spillage on the connector.
- Do not immerse appliance, cord or plug in water or other liquid.
- Extreme caution must be used when moving the appliance containing hot liquids.
- Do not use the appliance for food that may cause vent clogging: food in sheets (e.g. laver and Chinese cabbage), food in bands (e.g. kelp), food in pieces (e.g. corn dregs), to avoid accident and damage to the appliance.
- During operation, do not place your hands or face close to the steam vent which may cause burns.
- During operation, do not cover the steam vent with cloth or other articles which may cause accidents and damage to the appliance.

- Do not place anything on top of the appliance.
- Be extremely cautious of steam when opening the lid.
- Please regularly clean the inner cap.
- Do not place on or near a hot gas or electric burner, or in a heated oven.
- Place the appliance on a flat and heat-resistant surface, and use it in a well-ventilated area.
- Do not expose the appliance to water, humid conditions, or heat sources.
- This appliance can only be used with the given inner pot to avoid overheating and anomaly.
- To prevent damage or deformation, do not use the inner cooking pot on a stovetop or burner.
- Do not drop the inner cooking pot to avoid deformation.
- Do not impact the inner cooking pot with hard materials to avoid deformation.
- Before operation, check whether the inner cooking pot and inner cap are in place to avoid accident.
- Before operation, clean any foreign materials outside the inner cooking pot including water droplets, rice grains and food residue to avoid overheating and short circuit.
- Always make sure the outside of the inner cooking pot is dry before use. If the inner cooking pot is wet when placed back into the appliance, it may damage or malfunction.
- The rice should not be left in the keep warm function on for more than 12 hours.
- Turn the inner cooking pot gently left and right to align the inner cooking pot correctly on top of the heating element.

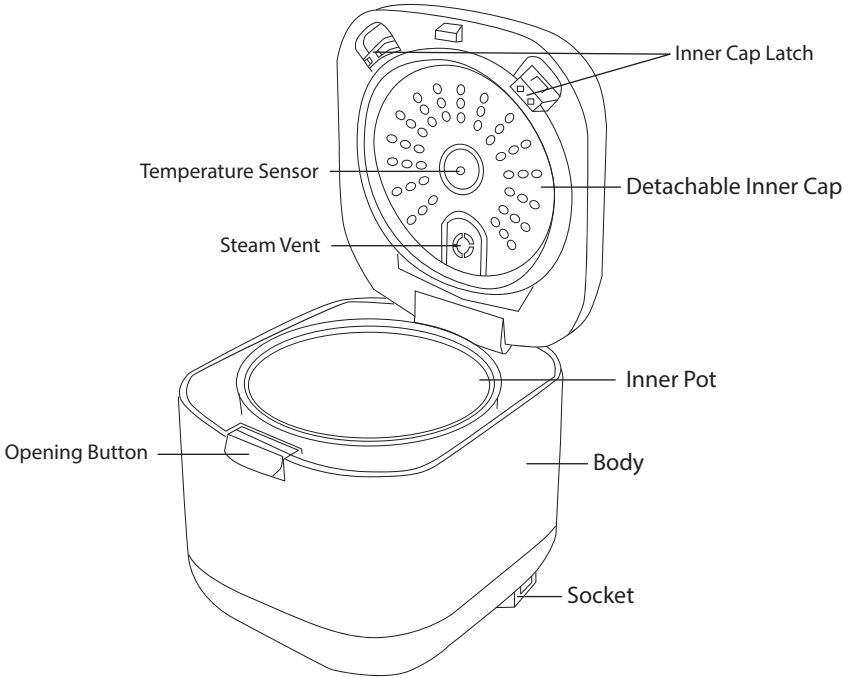


- When appliance is operating or just finished, do not directly touch the inner cooking pot as it may cause burns.
- The heating element surface is subjected to residual heat after use, do not touch.
- When in use, it is normal that the appliance slightly ticks or fizzes. Please do not panic.
- This appliance is intended to be used in household and similar applications such as:
  - Staff kitchen areas in shops, office and other working environments;
  - Farm houses;
  - By clients in hotels, motels and other residential type environments;
  - Bed and breakfast type of environments

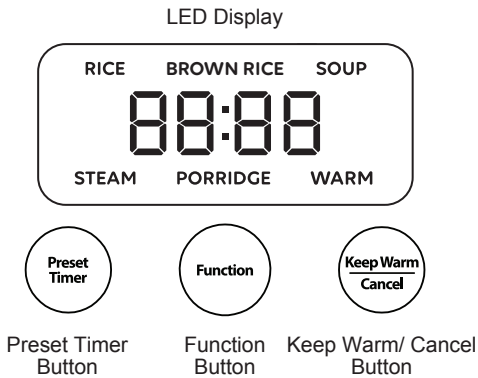
# PRODUCT TECHNICAL PARAMETERS

MODEL	RATED VOLTAGE	RATED POWER	GROSS CAPACITY	RICE CAPACITY
MMRC08D	220-240V~, 50-60Hz	400W	2L	0.8L (Maximum 3 Cups)

# INTRODUCTION OF PARTS



## Control Panel



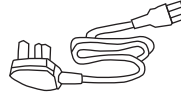
## Accessories



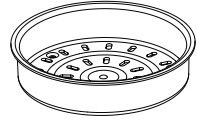
Rice Spatula



Measuring Cup



Power Cord



Steam Rack

# CONTROLS AND OPERATIONS

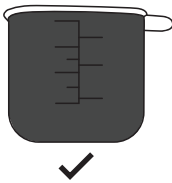
## Before first use

- Dismantle the packaging.
- Take out all the package contents.
- Clean all the food contact components with a soft cloth.

## Measuring the rice

Use the measuring cup which comes with the rice cooker to measure and take the correct amount of rice (when measuring rice, 1 cup = a flat cup, more or less rice will affect the effect of cooking rice). The ratio of raw rice to water is 1:1.

Correct Measuring

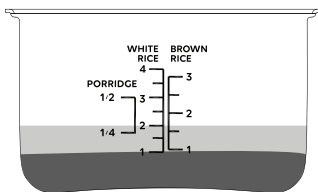


Wrong Measuring

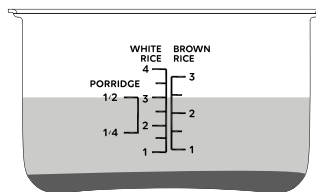


## Taking the proportionate amount of water

Using the measuring mark provided on the inner cooking pot. For example, if you are cooking 2 cups of white rice, put the washed rice into the inner cooking pot first. Then add water to the scale mark of "2" under the label "White Rice", which is indicated on the inside of the inner cooking pot. Similarly, if you are cooking 1/2 cup of rice for porridge, put the washed rice into the inner pot first. Then add water to the scale mark of "1/2" under the label "Porridge".



White Rice



Porridge

The maximum and minimum number of cups of rice (using measuring cup provided) as follows:

Rice Types	Max.	Min.
White Rice	4 Cups	1 Cup
Brown Rice	3 Cups	1 Cup
Porridge	1/2 Cups	1/4 Cups

Note:

- Refer to respective scale marks indicated in the inner cooking pot for amount of rice and water when cooking the different type of rice use.
- Depending on your personal preferences and the different types of rice use, the amount of water added can be adjusted accordingly.

### Cooking information guide

Cooking Function	Default Cooking Timing	Approx. Cooking Time	Preset Time
Rice	-	30 - 45 mins	1 - 24 hours
Brown Rice	-	30 - 45 mins	1 - 24 hours
Soup	2 hours	90 - 120 mins	1 - 24 hours
Steam	0.5 hours	30 - 40 mins	1 - 24 hours
Porridge	1.5 hours	2 hours	1 - 24 hours
Warm	-	24 hours	-

Note:

- Keep in mind that these measurements are just a general guideline. Actual cooking time and the amount of water added can be adjusted accordingly, depending on personal preferences and the different types of rice use. There is no guarantee on the best ratio for your rice cooking.
- The cooking time may vary depending on the amount of food is cooked. If a smaller amount of food is being cooked, the cooking time may end earlier than the set time.

## Preset Functions

### Rice/ Brown Rice

1. Measure the amount of rice needed with the measuring cup provided. Wash the rice in a separate bowl to avoid damage to the inner cooking pot.
2. Put the washed rice into the inner cooking pot and add water. Please refer to “Measuring the rice” and “Taking the proportionate amount of water”.
3. Clean and dry the outer surface of the inner cooking pot, place it into the rice cooker.
4. Turn the inner cooking pot gently left and right to align the inner cooking pot correctly on top of the heating element.

Note: If inner cooking pot is not placed properly, cooking will be affected.

5. Close the lid and plug into the power socket.
6. Press the “Function” button to select cooking function (Rice/ Brown Rice). The selected cooking function indicator light will be on, and the appliance will start operating after the LED display flashes 5 times. The screen will be rolling, and the indicator light remains on.
7. The time indicator will start to countdown when there are 10 minutes remaining.
8. After cooking is completed, the appliance will automatically switch to keep warm function. The food will be kept warm, with the “Warm” indicator light on and the screen will display the accumulated timing. If keep warm is not necessary, then press the “Keep Warm/Cancel” button to cancel.

### Soup

#### Cooking time: 2 hours

1. Prepare all soup ingredients and put into inner pot, then add an appropriate amount of water.

Note: Amount of water should be no more than the maximum water indicated on the scale mark in the inner pot.

2. Clean and dry the outer surface of the inner cooking pot, place it into the rice cooker.
3. Turn the inner cooking pot gently left and right to align the inner cooking pot correctly on top of the heating element.

Note: If inner cooking pot is not placed properly, cooking will be affected.

4. Close the lid and plug into the power socket.
5. Press the “Function” button to select “Soup”. The selected cooking function indicator light will be on, and the screen displays the cooking time (refer to “Cooking function reference”), the appliance will start operating after the LED display flashes 5 times.
6. The time indicator will start to countdown from the default cooking time.
7. After cooking is completed, the appliance will automatically switch to keep warm function. The food will be kept warm, with the “Warm” indicator light on and the screen will display the accumulated timing. If keep warm is not necessary, then press the “Keep Warm/Cancel” button to cancel.

## Steam

Cooking time: 30 minutes

1. Add an appropriate amount of water into the inner pot.
2. Clean and dry the outer surface of the inner cooking pot, place it into the rice cooker.
3. Turn the inner cooking pot gently left and right to align the inner cooking pot correctly on top of the heating element.  
Note: If inner cooking pot is not placed properly, cooking will be affected.
4. Put food ingredients into the steam rack, then place the steam rack with food ingredients into rice cooker. The steam rack will be on top of the inner pot.
5. Close the lid and plug into the power socket.
6. Press the "Function" button to select "Steam". The selected cooking function indicator light will be on, and the screen displays the cooking time (refer to "Cooking function reference"), the appliance will start operating after the LED display flashes 5 times.
7. Once the water is boiled, the time indicator will start to countdown from the default cooking time.
8. After cooking is completed, the appliance will automatically switch to keep warm function. The food will be kept warm, with the "Warm" indicator light on and the screen will display the accumulated timing. If keep warm is not necessary, then press the "Keep Warm/Cancel" button to cancel.

## Porridge

Cooking time: 1 hour 30 minutes

1. Measure the amount of rice needed with the measuring cup provided. Wash the rice in a separate bowl to avoid damage to the inner cooking pot.
2. Put the washed rice into the inner cooking pot and add water. Please refer to "Measuring the rice" and "Taking the proportionate amount of water".
3. Clean and dry the outer surface of the inner cooking pot, place it into the rice cooker.
4. Turn the inner cooking pot gently left and right to align the inner cooking pot correctly on top of the heating element.  
Note: If inner cooking pot is not placed properly, cooking will be affected.
5. Close the lid and plug into the power socket.
6. Press the "Function" button to select "Porridge". The selected cooking function indicator light will be on, and the screen displays the cooking time (refer to "Cooking function reference"), the appliance will start operating after the LED display flashes 5 times.
7. The time indicator will start to countdown from the default cooking time.
8. After cooking is completed, the appliance will automatically switch to keep warm function. The food will be kept warm, with the "Warm" indicator light on and the screen will display the accumulated timing. If keep warm is not necessary, then press the "Keep Warm/ Cancel" button to cancel.

### Keep Warm/ Cancel

- When the cooking time finishes, the appliance automatically turns to keep warm mode for up to 24 hours. During the keep warm processes, it can be cancelled by pressing the “Keep Warm/Cancel” button.
- There are two ways to manually select the keep warm function.
  - Option 1: Press the "Function" button to select "Warm". The selected function indicator light will be on, and will start operating after the LED display flashes 5 times.
  - Option 2: Press the "Keep Warm / Cancel" button. The "warm" indicator light will be on and starts operating.
- The Keep Warm / Cancel button can also be used to cancel any operation at any time while the appliance is operating, or after keep warm is no longer needed.

Note: It is recommended not to use the keep warm function for more than 12 hours for better cooking performance, whilst the keep warm function is adjustable up to 24 hours.

### Preset Time

Preset timer is use to delay your cooking time. The time that is set on the preset timer is based on when you would want the cooking time to end. For example, if you want the food to cook finished in 4 hours, you may set the preset timer as "4:00".

1. Press “Function” button to select cooking function.
2. Press the "Preset Timer" button once, and the default preset time “4:00” will display on the LED screen.
3. Press the “Preset Timer” button again to adjust the preset time if required. Each time the timer button is pressed, the preset time will increase in 30 minutes intervals (hold for rapid increase), and the cycle will repeat once it passes 24 hours. The preset timer ranges between 1 - 24 hours.
4. The selected cooking function indicator light will be on, and the screen displays the preset time, the time indicator will start to countdown and cooking after the LED display flashes 5 times.

### Note:

- The preset timer should be set after selecting the cooking function. If re-select the cooking function after setting the preset timer, the initial preset timer will be cancelled.
- The preset time that is set may vary depending on the amount of food is cooked. If a smaller amount of food is being cooked, the cooking time may end earlier than the set time.
- The preset time cannot be set during the cooking process.
- If the setting time of the preset timer is shorter than the default cooking time (refer to “Cooking function reference”), the cooking process will start immediately.
- It is recommended not to set the preset timer for more than 12 hours for better cooking performance, whilst the preset timer function is adjustable up to 24 hours.

## CLEANING AND MAINTENANCE

- Ensure that the appliance is thoroughly cooled down before cleaning the appliance.
- Do not immerse the appliance in water. Only the accessories and detachable parts (i.e. inner pot, inner cap) can be washed in water.
- The appliance can be wiped with a soft and damp gentle cloth.

### Inner Pot

1. Wash the inner pot with a soft sponge water and detergent.
2. Once it is thoroughly dried, put it back into the rice cooker.

Note:

- Do not use any metal or abrasive sponge as this will cause scratches and damage the appliance.
- Always use a soft and gentle non-abrasive sponge to prevent damage on the appliance.
- If there are tough stains or food stuck in the inner pot, soak the inner pot with detergent and water for a couple of minutes before washing.



### Rice Cooker Body

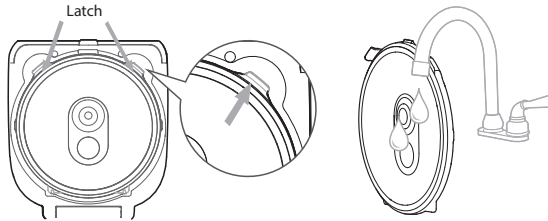
1. Remove any water, rice grains, or foreign substances that are found on the heating plate.
2. Use a damp cloth to clean the heating plate and the outside surface of the rice cooker body.
3. Once dry, put back the inner pot into the appliance and you may keep the appliance.

Note: If appliance is not use for a long period of time, you may keep it in a cool and dry place.



## Detachable Inner Cap

1. Simultaneously push the latch upwards of both sides of the inner cap to detach it from the appliance.
2. Wash the detachable inner cap with detergent and water.
3. Dry it thoroughly before putting back into the appliance.
4. To attach it back, insert the inner cap by aligning the catch of the latch to the top corners and the recess area, then push it into the lid. When you hear a "click" sound, this means that the detachable inner cap has been installed back properly.



## TROUBLESHOOTING

Problem	Cause of Issue	Solution
LED display does not light up, and heating plate is not hot.	Power cord is not properly connected.	Check the power switch/plug/ outlet fuse and cord to see if they work well or not.
	Power board is damaged.	Please contact the Service Centre for repair.
	Circuit board is disconnected.	
	Main board is damaged.	
LED display does not light up, but heating plate is hot.	Main board is damaged.	Please contact the Service Centre for repair.
LED display light up, but heating plate is not hot.	Heating element is damaged.	Please contact the Service Centre for repair.
	The board connection is disconnected.	
	Power board is damaged.	
Rice is uncooked or the cooking time is too long.	The inner pot is not placed properly and slanted to one side.	Turn the inner pot gently left and right to align the inner cooking pot correctly on top of the heating element.
	There are stains between the inner pot and heating plate.	Clean the heating plate by using soft damp cloth.

Problem	Cause of Issue	Solution
Rice is uncooked or the cooking time is too long.	The heating plate is not working.	Please contact the Service Centre for repair.
	The inner pot deformation.	
	Main board is damaged.	
	Main thermostat abnormal.	
Rice is scorched or cannot keep warm automatically.	Main board is damaged.	Please contact the Service Centre for repair.
	Main thermostat abnormal.	
A large amount of porridge overflow.	There is too much water added into the inner pot.	Adjust the amount of water added into the ingredients based on the scale of water level within the inner pot.
	Lid is not closed tightly.	Close the lid tightly.
	The function used may be wrong.	Make sure the function selected is correct.
	Foreign object in the steam vent.	Clean the inner cap and steam vent.
	The upper cover thermostat is abnormal.	Please contact the Service Centre for repair.
	Main board is damaged.	
Display E1/ E2.	Upper sensor loop malfunction.	Please contact the Service Centre for repair.
Display E3/ E4.	Lower sensor loop malfunction.	Please contact the Service Centre for repair.