joyami



joyami Smart Rice Cooker L1
Operation Manual

Please read this instruction carefully before starting the product,
and save it for future use.

Important Safeguards

Service Restrictions

- The normal working altitude of the product ranges from 0 m to 2,000 m.
- The product should not be placed in an unbalanced or humid place or one close to a fire or heat source (such as a stove), but preferably at a distance of more than 30cm from them.
- Do not use any non-specific or deformed inner pot to avoid burns or injuries due to overheating.
- This appliances 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 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.

Cleaning and Maintenance

- Do not immerse any part of the rice cooker in water or spray water on any part of the rice cooker .
- Do not use steel wool or other hard items to clean or scrub the inner pot.
- Use soft cloth to clean the product.

AC Power Cord

- Only use the supporting AC power cord.
- Disconnect the AC power cord from the AC power socket before maintenance or moving.
- If the power cord is damaged, replace it with specific power cord or original one purchased from the manufacturer or maintenance department.
- Do not over-pinch, bend, or twist the AC power cord, or its core may be exposed or broken.
- Do not use the supplied AC power cord on any other device.

Precautions on Electric Power

- It is prohibited to adopt power supplies other than 220V-240V, to avoid electric shock or fire disaster.
- Be sure to disconnect the power cord by holding the plug firmly with your hand to avoid electric shock or fire caused by short circuit.
- Do not pull the AC power cord excessively to avoid electric shock or fire caused by short circuit.
- Do not allow children to operate the rice cooker alone. Keep it out of reach of infants and young children to avoid the occurrence of electric shock, scald, and other accidents.
- Do not insert or pull out the power plug with wet hands to avoid electric shock or injury.
- Use an independent power socket with its ground wire and at a rated current above 10A to avoid fire hazard and other accidents.

Environment

- Steam and heat will cause damage, discoloration and deformation to walls and furniture, so please keep the rice cooker more than 30cm away from walls and furniture during use.
- When operating the rice cooker in a kitchen cabinet or other similar places, please ensure s ufficient ventilation.

In Use

- Do not heat the inner pot on any other heat sources such as induction cooker and gas stove.
- Do not insert anything into the stream outlet or gap to avoid electric shock or injury.
- Do not touch the inner pot during use or immediately after use of the rice cooker, to avoid scald due to high temperature.
- Do not be close to the steam outlet during use or immediately after use of the cooker.
- Do not move or shake the rice cooker while it is cooking.
- Do not use this rice cooker for food materials which may cause blockage of the stream outlet, such as seaweed and kelp.
- Do not cover the top of the rice cooker with other items, to avoid steam against from releasing.
- Cooked rice may have bad smell if the temperature holding time exceeds 24h.
- Do not add ingredients to the pot beyond the water level to avoid leakage of liquid to the connector.

After Use

- Be sure to power off and disconnect the power plug when the rice cooker is not used.
- Be sure to check the steam discharge pipe regularly to ensure that it is not clogged.
- If the rice cooker is abnormal or there is a fault, stop using it immediately and disconnect the power plug. Open the lid and take out the inner pot until the rice cooker cools sufficiently.

Other Precautions

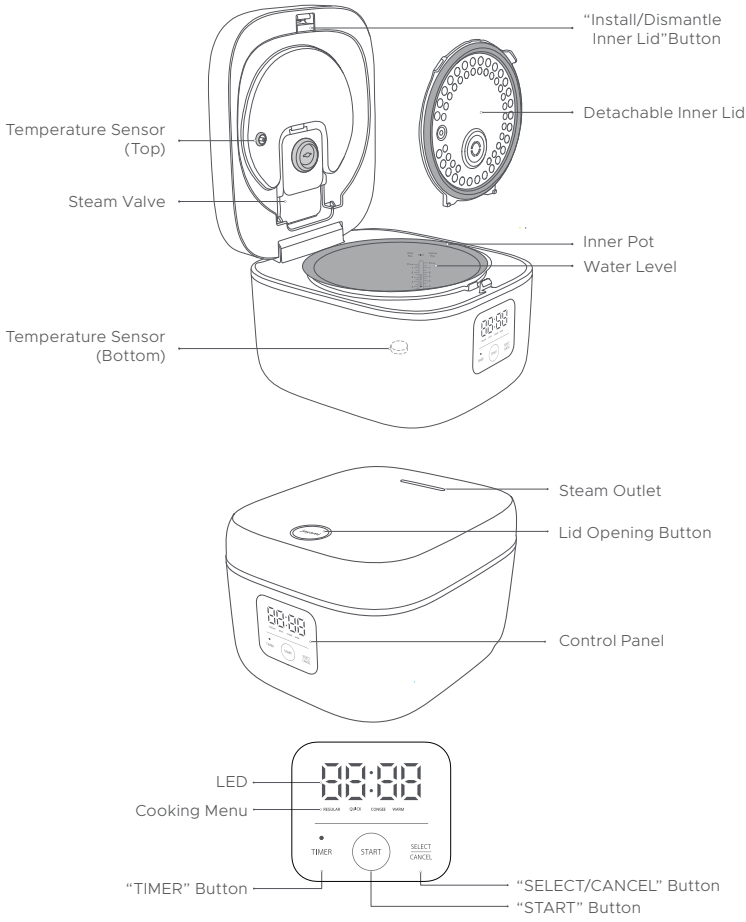
- Please do not drop the product or bump it against hard objects, to avoid injury or faults.
- Do not use the product when the structure of its inner lid is damaged, to avoid scald or injury caused by leaked steam or boiling liquid.
- Do not modify the product. Non-maintenance technicians shall not disassemble or repair the product to avoid fire, electric shock, or injury.
- If the product is abnormal or there is a fault, stop using it immediately to avoid fire, electric shock or injury.
- Do not operate the product through an external controller or an independent remote control system.
- The silicone parts on the product should avoid contact with alcoholic beverages containing more than 50% ethanol.

Abnormality or Fault

- Abnormal heating of the power cord or power plug in use.
- Smoke and a burning smell come out of the rice cooker.
- Part of the rice cooker cracks, looses or there is an abnormal noise.
- The inner pot is deformed.
- Other faults and abnormalities.

Thank you for purchasing and using joyami Smart Rice Cooker L1.
joyami Smart Rice Cooker L1 is for home use ONLY.
The illustrations of product, components and user interface herein are all schematic diagrams for reference only.
Due to possible upgrades of the product, there may be differences between the actual product and the schematic diagram included herein.

Product Description



The illustrations of product, components and user interface are all schematic diagrams for reference only.
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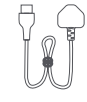
Accessories


Congee Scoop ×1


Rice Scoop ×1



Measuring Cup×1

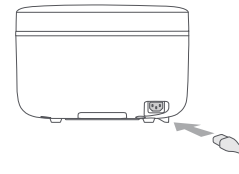

Power Cord×1

Start to Use

Start joyami Smart Rice Cooker L1 after the power cord is connected.

Connect Power Cord

Connect one end of the power cord to the power socket at the bottom of the main body, and then the power plug to the AC power socket.



Start to Cook Rice

1. Open the lid

Press down the lid opening button.

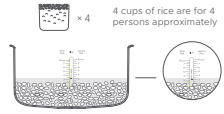
Note 1: To take out the inner pot, gently push the lid to open it fully. Avoid touching the inner lid when taking out the inner pot.

Note 2: Before starting the product for the first time, boil water 2 to 3 times with the mode "QUICK", 40min each time.



2. Put in rice and water

Put in 4 cups of Jasmine Rice and add water to the water level “4”, for example. When adding water, do not exceed the corresponding water level; otherwise, overflow, short circuit or other fault may be caused.



3. Set the menu

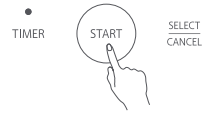
After powering on joyami Smart Rice Cooker L1, press down the button "SELECT/CANCEL" and select a mode from "REGULAR", "QUICK", "CONGEE", and etc. joyami Smart Rice Cooker L1 will cook automatically for 60min when REGULAR is selected or 40min when QUICK.



4. Start to cook rice

Press down the “START” button to enter the state of cooking rice.

Warning: "REGULAR" and "QUICK" are applicable to rice ONLY. It may cause burns and damage product performance to use them for cooking other raw materials.



Operating Guide

Switch the menu

Press down the “SELECT/CANCEL” button and select a mode you intend to use. Every time you press down the button, the menu is switched in the order of "REGULAR", "QUICK", "CONGEE" and"WARM" .



1. REGULAR

After joyami Smart Rice Cooker L1 is powered on, its default mode is "REGULAR", and the cooking time for this mode is automatically adjusted according to the programs for different cups of rice (it is expected to be about 1h).



2. QUICK

Its cooking time is automatically adjusted according to the programs for different amounts of rice (it is expected to be about 40min).



3. CONGEE

The default cooking time is 1.5h for this mode.

Note: The cooking time, ranging from 40min to 4h, may be adjusted through Mi Home APP.



4. WARM

After the cooking is completed, joyami Smart Rice Cooker L1 automatically enters the mode “WARM” automatically, to maintain the temperature at about 73℃. Or the mode “WARM” may be selected manually.



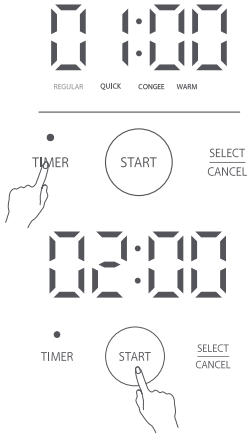
Note 1: Please limit the holding time within 12h. In case of more than 24h, the mode “WARM” is automatically canceled and enters the standby status;

Note 2: You may set whether to hold the temperature through Mi Home APP after the cooking is completed;

Note 3: joyami Smart Rice Cooker L1 does not automatically enter the mode “WARM” for some modes selected in Mi Home APP that are not suitable for holding the temperature (such as Baking Cake).

5. TIMER

1) After selecting the cooking mode "REGULAR", for example, press down the button "TIMER" to set the reservation time for completing the cooking. For instance, if the meal is expected to be served in 2 hours, you need to set the reservation time to 02:00.



Note: A reservation is set successfully only when the time from now to the reserved time of completion is longer than the cooking cycle of the selected mode. Otherwise, joyami Smart Rice Cooker L1 will start cooking immediately.

2) The initial reservation interface displays the cooking time required by the selected mode. Every time you press down the button "TIMER", the reservation time extends by 15min. Press down the button "START" to start the reserved cooking.

Maintenance

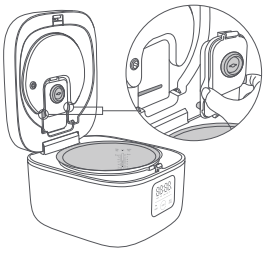
1. Dismantle the inner lid



A. Push upwards the inner lid latch until the inner lid pops out automatically.

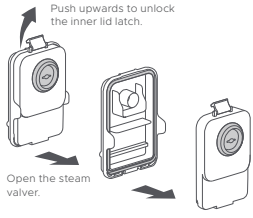


B. Hold the inner lid with hands and remove it.



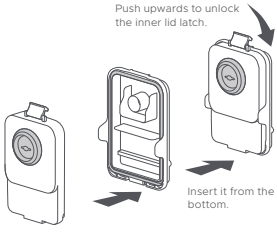
C. After removing the inner lid, the steam valve can be seen. Hold two sides of the steam valve with one hand and pull it out to one side by translation.

Note: Wash the inner lid and steam valve after use.

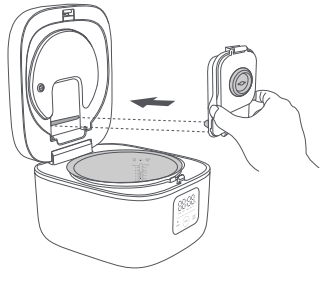


D. Unlock the upper latch of the steam valve to open it and then take out the sealing strip from the steam valve.

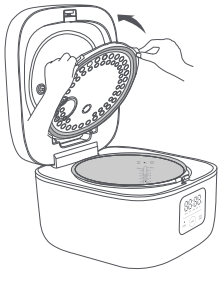
2. Install the inner lid



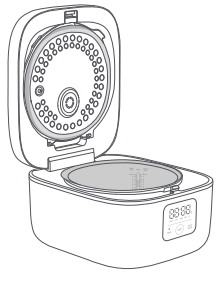
A. Insert the sealing strip into the slot on the lower cover of the steam valve, and press the upper latch into the buckle after the bottom of the inner lid is aligned.



B. Align the steam valve port with the installation position of the steam outlet and then press it slowly.



C. Insert the inner lid support ring into the slot, and then slowly press inwards the inner lid along its bottom as the axis.



D. Fasten the inner lid with the upper latch.

Note: The steam valve and inner lid must be installed; otherwise, the lid cannot be closed.

Troubleshooting

Fault	Cause & Solution
The upper lid can't be closed.	Check whether the inner lid is installed.
Button doesn't work.	Check whether the cooker is in the mode cooking, "TIMER" or "WARM", and press down the button "SELECT/CANCEL" to exit if yes.
Steam leaks.	Check whether any rubber sealing part ages or is deformed or damaged.
Rice is half cooked (not fully cooked).	Check whether the rice-to-water ratio matches with the water line indicated. (Water is insufficient.)
	Check whether the production date of rice exceeds 6 months.
	Check whether there is foreign body on the contacting surface between the bottom of the inner pot and the top of the sensor.
	Check whether the surface of the aluminum cover for the pot bottom sensor is deformed.
Overflows during cooking.	Check whether the bottom of the inner pot is deformed.
	Check whether the rice-to-water ratio matches with the water line indicated. (Water is excessive.)
	Check whether there is foreign body on the contacting surface between the bottom of the inner pot and the top of the sensor.
	Check whether the surface of the aluminum cover for the pot bottom sensor is deformed.
Cooked rice is in lump.	Check whether the bottom of the inner pot is deformed.
	Check whether the rice-to-water ratio matches with the water line indicated. (Water is excessive.)
	Check whether the temperature holding time exceeds 12h.
There is bad smell during cooking.	Check whether there is food or water left on the inner lid from last cooking.
	Check whether there is bad smell from the sealing ring of the inner lid.
	Before starting the product for the first time, boil water 2 to 3 times with the mode "REGULAR", 40min each time, to reduce bad smell effectively.
The bottom of cooked rice is brown.	Ensure that rice is cleaned properly before cooking.
	Check whether there is foreign body on the contacting surface between the bottom of the inner pot and the top of the sensor.
	Check whether the surface of the aluminum cover for the pot bottom sensor is deformed.
	Check whether the bottom of the inner pot is deformed.
Cooked rice becomes hard or there is bad smell during "WARM".	Check whether the temperature holding time exceeds 12h.
	Check whether there is foreign body on the contacting surface between the bottom of the inner pot and the top of the sensor.
	Check whether the surface of the aluminum cover for the pot bottom sensor is deformed.
	Check whether the bottom of the inner pot is deformed.
"TIMER" doesn't work as required.	Check whether the time from now to the reserved time of completion is shorter than the cooking cycle of the mode selected;
	Check whether the button "START" is not pressed down after the reservation time is set.

Fault Code

Code	Description	Remark
E-09	The top sensor is damaged	Please contact the specific after-sales service for repair
E-10	The bottom sensor is damaged	Please contact the specific after-sales service for repair
E-11	Communication fault	Please contact the specific after-sales service for repair

Basic Parameter

Product Name	Rice Cooker	Product Model	JFB02M
Heating Way	Electric Heating Plate	Material of Inner Pot	Aluminium Alloy
Rated Voltage	220-240V~	Rated Power	890-1060W
Rated Frequency	50-60Hz	Capacity	1.6L
Dimensions	328×222×281mm		

After-sale Service

Please visit the official website or download the electronic operation manual at https://www.joyami.com if you need after-sales service or other information, or encounter any problem.

CE

Hereby, Chunmi Technology (Shanghai) Co., Ltd. declares that the radio equipment type JFB02M is in compliance with Directive 2014/53/EU.

All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.

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Cet appareil et ses accessoires sont recyclables
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ou
À DÉPOSER EN DÉCHÈTERIE
Points de collecte sur www.quefairedemesdechets.fr
Privilégiez la réparation ou le don de votre appareil !

FR
ÉLÉMENTS D'EMBALLAGE À SÉPARER ET À DÉPOSER DANS LE BAC DE TRI
BAC DE TRI

Version: V0.1