



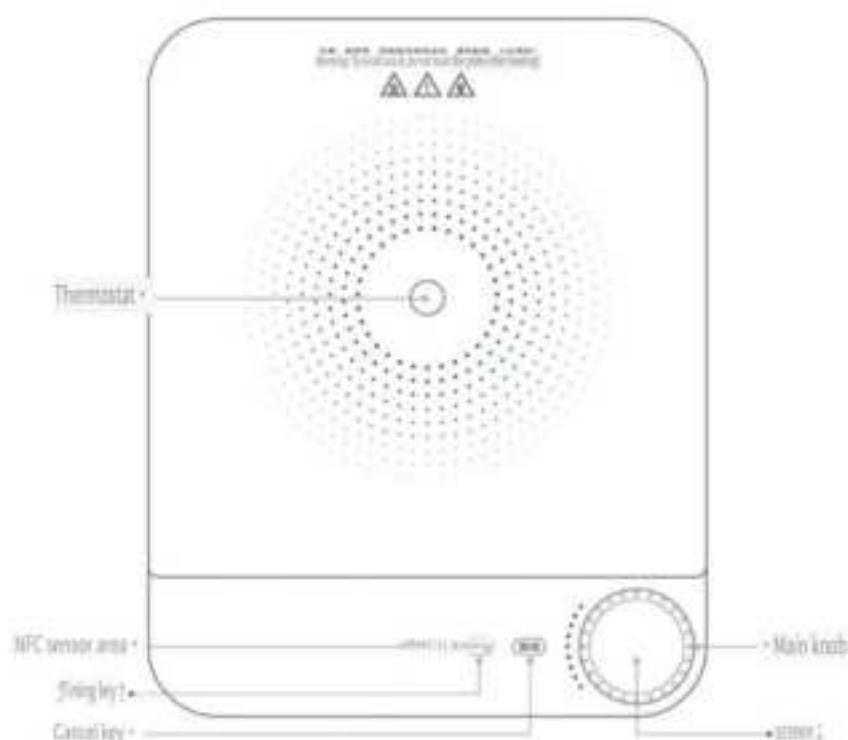
Notes

This product is limited to home use only.
Please read this manual carefully before using the product and keep it safe.
Pay special attention to the "precautions" (pages 06-07).

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Product introduction



Notice: The functions, functions, settings and interface of the device are subject to change without notice. Please refer to the latest version of the user manual for details.

use

1. Get started

Turn on

After the power is turned on, the first animation is played. The screen shows "Long press to open", at this time

After pressing the main knob for 0.5 seconds, the knob is turned to the first knob, the screen shows

"Manual", rotate the main knob to switch the menu.

By "Temperature" to the menu, and the device will start to adjust the temperature.



Function selection

Taking "Hot pot" as an example, turn the "main knob" left and right to select the "Hot pot" mode.

Click the "Main knob" to confirm, and the device starts cooking.

By the main knob to the menu, and the device will start to adjust the temperature.



Adjust frequency

In the Sleep state, rotate the "Main knob" left and right to manually adjust the frequency.



Start timer after Sleep is completed

After Sleep is completed, press and hold the "Main knob" for 3 seconds to sleep.

To wake up, press and hold the "Main knob" for 3 seconds to start the device to sleep.



2. Connect to Wi-Fi

After the induction cooker is powered on for the first time, it automatically enters the Wi-Fi waiting connection state. Please set up the connection in the Mija APP.

3. Reset Wi-Fi

In standby mode, rotate the "Main knob" so the screen to display "Wi-Fi Settings", click the "Main knob", and "Whether to reset" appears. Select "Yes" option, rotate the "Main knob" to the "No" option, click the "Main knob" to reset the Wi-Fi, and the screen will be reset after the reset is complete. "Reset" is displayed.



4. Wi-Fi status

Displaying status	Screen display
Waiting connection	Wi-Fi icon flashes slowly
Connecting	Connecting
Successfully connected	The Wi-Fi icon is always on

Tip: When Wi-Fi is not connected, the Wi-Fi icon flashes. If Wi-Fi is not connected within 30 minutes, the Wi-Fi icon will go out.

5. Connect to Mija APP

The product has been connected to Mija, can be installed through the Mija APP, and can be used with other products in the ecosystem.

Scan the QR CODE, download and install the Mija APP, users who have installed the Mija APP will go directly to the device connection page. Or search for "Mija" in the app store and download and install the Mija APP. Open the homepage of Mija APP and click in the upper right corner of the page "X", add the device according to the APP prompt.

To see a through video of the Mija APP, please go to the official website to download the app, and follow the steps to add the device to the Mija APP.



2. Cooking

The default duration is 1 hour. The firepower gear is adjusted independently according to the needs of cooking. (The default starting firepower is 80 gear).



3. Tang Xie

The default duration is 2 hours. The firepower gear is adjusted independently according to the needs of cooking. (The default starting firepower is 60 gear).



4. Stir-fry

The default duration is 1 hour. The firepower gear is adjusted independently according to the needs of cooking. (The default starting firepower is 80 gear).



5. Frying

The default duration is 1 hour. The firepower gear is adjusted independently according to the needs of cooking. (The default starting firepower is 70 gear).



Timing mode

1. Press on/off whether the current mode of the induction cooker is correct before timing, or choosing the appropriate after the mode, press the "Timing" button to enter the timing mode.

When in the timing mode, the firepower gear will be set to the minimum gear to ensure the pot is not dry and to avoid the risk of burning. The firepower gear will be set to the minimum gear when the timer is set.



2. Rotate the "Main knob" to set the countdown time, click the "Main knob" to turn on. Start the countdown. Slowly rotate the "main knob" to adjust in 1 minute, but before the "main knob" to adjust in 10 minutes.

When in the timing mode, the firepower gear will be set to the minimum gear to ensure the pot is not dry and to avoid the risk of burning. The firepower gear will be set to the minimum gear when the timer is set.



Power adjust

In the heating state, rotate the "main knob" left and right to manually adjust the firepower and adjust the range. (Default 80 gear-80 gear).



Pause

In the heating state, press the "Main knob" once, the device pauses heating, and press again "Main knob", the device resumes heating with the previously set firepower.



For more information, please visit our website: www.midea.com

Service: 400-885-5555

Or visit us on the service website: www.midea.com/service

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(For address and contact information, please refer to the user manual)

Executive standards: GB 4706.1-2005, GB 4706.24-2008, GB 15456-2004

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Daily maintenance

Be sure to use the power supply to make sure the induction cooker has stopped heating, and wait for the equipment to cool before performing the following operations in power mode.

In order to ensure the effect of cooking and the cleanliness of the panel, it is recommended to use soft cloth wiping, like a soft damp cloth and a neutral detergent for cleaning.



In the case of a soft brush or a miniature vacuum cleaner to clean up the dust from the air outlet, or use a soft one. Wipe gently with a soft dry cloth. It is recommended to clean up every 1 month.



Precautions

In order to ensure the safety of use and avoid personal injury and property damage, please be sure to abide by the following safety precautions.



Note: On the high-temperature surface, the panel will become hot during the use of the product. Please do not touch it. Be careful of burns!

Usage restrictions

- Please do not let people who lack physical strength, perception, and intelligence, or lack experience and common sense, without supervision, to use this product under guidance.
- Please do not let young children use the product as a toy.
- This product should be placed out of the reach of children.
- The appliance cannot operate under an external timer or an independent remote control system.
- Warning:** If there are cracks on the surface of the panel, unplug the appliance to avoid possible electric shocks.
- Do not place the product directly on the metal countertop for use, so as not to heat the metal countertop. (If danger occurs.)
- Use to heat, the wall and furniture will be damaged, discolored, and deformed, so please keep away from the wall and furniture when using it. The distance is more than 30cm.
- Do not place this product in a place that is unbalanced, humid, or close to other sources of fire or heat (make sure the distance between this product and the fire source and heat source is >10cm).

Usage restrictions

- Do not place the product near a device that is susceptible to electromagnetic interference.
- Do not use non-professional pots and pans to avoid affecting heating performance or causing danger.
- If you use other pots and pans, please make sure the material of the pots and pans contains iron material, the bottom is flat, and the diameter is not less than 10cm and does not exceed the heating zone.**
- Before heating the pot, please make sure there is food in the pot and avoid dry burning or the empty pot.**
- When using pots and pans with non-magnetic bodies, please pay attention to safe cooking.

Power supply details

- It is forbidden to use power supplies other than AC 220V to avoid fire or electric shock.
- When the power is turned off, do not pull the wires to avoid electric shock or short circuit and fire.
- Please do not insert or unplug the power plug with wet hands to avoid electric shock or injury.
- Please use a separate power socket with a rated current of more than 16A.
- If the power cord is damaged, in order to avoid danger, it must be repaired by the manufacturer, its maintenance department or service department. (The professionals of the dealer will be replaced.)

In use

- Do not heat sealed containers or sealed foods (such as canned food, pressure cookers, etc.) directly on the product. To avoid accidents due to thermal expansion.
- Ensure that the air intakes and air outlets of the product are kept unblocked and not clogged by foreign objects to avoid overheating of parts. Affect use.
- Do not put metal objects (such as knives, knives, forks, etc.) on the surface of the handle during use to prevent it from being heated. The object after is scalded.
- Please do not place paper, aluminum foil paper, cloth and other items on the heating panel to avoid accidents.
- When using, you should be alert to maintain ventilation to ensure safe operation.
- When using and the pot body is moved for a period of time, there will be a red light on the front panel. Please do not touch it and be careful of scalding.
- If the product is abnormal or faulty, please stop using it immediately and unplug the power plug in the product. After checking, it will be repaired by professionals.

Cleaning methods

- Confirm that the power cord plug is unplugged from the socket, and wait for the induction cooker panel temperature to cool before cleaning.
- Do not use water or other fluids to clean the induction cooker.
- Do not pour the air inlet and air outlet of the induction cooker with water.
- Please look at the cleaning instructions for the induction cooker and use the correct way to clean.
- Do not use hard items such as steam cleaners or steel balls for cleaning.
- If the panel is oily, please wipe it with a soft damp cloth or neutral detergent. Do not use bleach or roasting water. Corrosive liquid for cleaning.
- The air intakes and air outlets must be checked regularly to ensure that they are not blocked.
- When cleaning up dust, please use a soft dry cloth to wipe the air inlet and air outlet, or use a soft brush. Or a mild detergent cleaner.
- After the cleaning is complete, please wipe the surface of the induction cooker with a soft dry cloth to ensure that the induction cooker remains dry.
- If you don't use it for a long time, please unplug the power plug from the socket and make the product maintain good, dust-proof, and anti-rust protection.

Other precautions

- Please do not let the product withstand strong impact or heavy pressure and sharp poking, so as not to cause injury or accident.
- Do not modify, disassemble or repair by yourself to avoid fire, electric shock and burns.
- In the event of abnormality or malfunction, please stop using it immediately to avoid fire, electric shock and burns.

Micro-power short-range equipment declaration

- (1) The RF technology used in this product complies with the "Catalogue and Technical requirements of Micro-power short-range Radio transmitting Equipment" (The technical requirements of general purpose microwave equipment, class C equipment, are used for data transmission applications using integrated antenna, control). For adjustment and switching, please refer to the relevant content in the product manual for usage.
- (2) The use scenario or use conditions shall not be changed without authorization, the transmission frequency range shall be expanded, and the transmission power shall be increased (including without limitation RF power amplifier), and the receiving antenna shall not be changed without authorization.
- (3) No harmful interference shall be caused to other legal radio stations (stations), nor shall protection from harmful interference be proposed.
- (4) Industrial, scientific, and medical (ISM) application equipment that should withstand radio frequency energy interference or other legal Radio station (stations) interference.
- (5) If harmful interference is caused to other legal radio stations (stations), they should immediately stop using them and take measures. If no consent is to be used after the interference is eliminated.
- (6) Radio characteristics and electromagnetic compatibility shall be in accordance with laws and regulations, relevant national regulations, and standards. Stations, facilities with stations including measurement and control, signaling, measuring, navigation stations and other military and civilian radio stations (stations), airports. The use of micro-power equipment in electromagnetic environmental protection areas, etc., shall comply with electromagnetic environmental protection and related industry regulations, Departmental regulations.
- (7) It is forbidden to use various model remote controls in an area with a radius of 1,000 meters centered on the center point of the airport runway.
- (8) The environmental conditions of temperature and voltage when using power equipment is used as the case is this product.

Troubleshooting

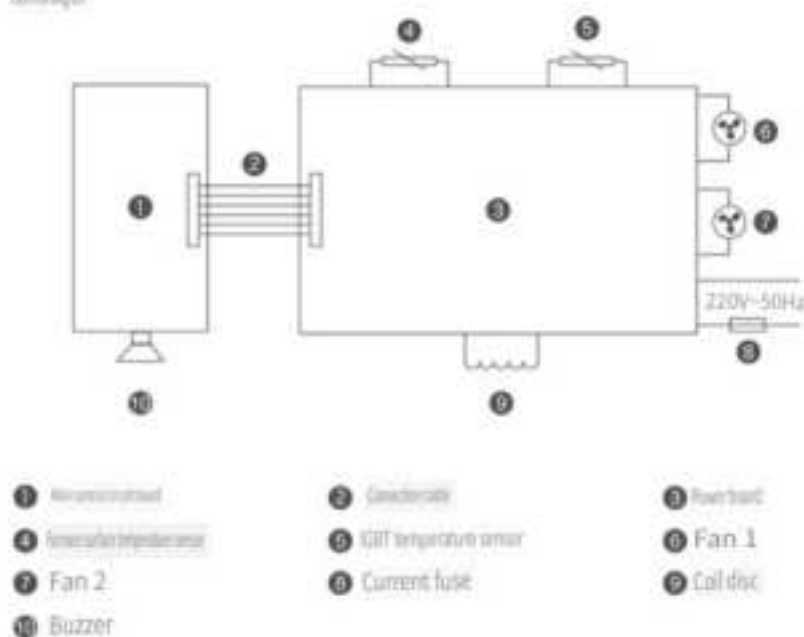
Fault type	Fault judgment and resolution
Switch indicator light (the power indicator light) not on	Whether the plug falls off Has the fuse or circuit breaker jumped? Is the socket not powered on?
The temperature cannot be controlled	Is the bottom of the pot used uneven, or the center part is depressed? Check the failure of the central thermostat, whether there is a fault code (2)
"Burnt" after a period of use (report an error)	Is it appropriate to use pots and pans? Is the pot placed in the center of the panel? Is the diameter of the bottom surface of the pot greater than 12cm?
Suddenly stop heating when using	Is the ambient temperature very high? Whether the air conditioner is closed, whether the fan rotates. When the temperature control starts to alarm, it means that the temperature has reached the set temperature. Reduction under safety protection, please wait a few seconds to 2 seconds before continuing.
Wi-Fi cannot be connected	Is the version of Mi Home APP up-to-date? Is the Wi-Fi password sufficient for the password of the router code? *
Failure to update firmware	Is it in the process of work? Is Wi-Fi normal?

Fault code

When an exception occurs during the operation of the equipment, the main LCD display displays an error code. Please refer to the table below to resolve the fault.

code	Fault description	Remarks
No pot	Not in the pot	Automatically resume after placing the pot
E-01 abnormal voltage	High voltage protection	Automatic recovery after normal voltage
E-04 abnormal voltage	Low voltage protection	Automatic recovery after normal voltage
E-05 temperature is too high	Bottom sensor high temperature alarm	Automatic recovery after temperature drops
E-07 temperature is too high	IGBT high temperature alarm	Automatic recovery after temperature drops
E-08 over-report for repair	IGBT short circuit, circuit breaker or failure	Please contact after-sales service for repair
E-12 over-report for repair	The bottom sensor is damaged, disconnected or failed	Please contact after-sales service for repair
E-13 over-report for repair	IGBT control drive power supply is disconnected	Please contact after-sales service for repair
E-21 over-report for repair	The coil is not connected or open	Please contact after-sales service for repair

Internal diagram



The name and content of hazardous substance(s) in the product.

Part name	Hazardous substance					
	Pb (Pb)	Hg (Hg)	Cd (Cd)	Cr (Cr(VI))	Hexavalent Cr (Cr(VI))	Other (Other)
Accessories	○	○	○	○	○	○
Plastic parts	○	○	○	○	○	○
Hardware (parts)	×	○	×	×	○	○
Performance	×	○	×	○	○	○
Power cord	○	○	○	○	○	○
Overall assembly	×	○	×	○	○	○

The product is certified with RoHS (REACH) (Pb, Cd, Cr(VI), Hg, Cr(VI), and other hazardous substances).
 产品符合RoHS (REACH) (Pb, Cd, Cr(VI), Hg, Cr(VI), 及其他有害物质) 的要求。
 The product is certified with RoHS (REACH) (Pb, Cd, Cr(VI), Hg, Cr(VI), and other hazardous substances).
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Basic parameter information

Product name	Model name	Product model	MCL01M	Rated power	2100W
Rated voltage	220V~	Rated frequency	50Hz	Energy efficiency class	Level 1
Product size	350 × 280 × 23mm	Wireless connection	Wi-Fi IEEE 802.11b/g/n 2.4GHz, NFC		

This equipment contains a radio transmitter module with the model approval code: CMIT10:JJC10P051 (displayed on the product nameplate).

Note: The energy efficiency level is based on GB17520-2014 and the energy efficiency level is determined by the higher power of the highest function.

Warranty description

The after-sales service of this product is provided in accordance with the "Law of the People's Republic of China on the Protection of Consumer Rights and Interests" and the "Regulations of China's After-Sales Service Quality" to implement the guarantee of after-sales service. The service content is as follows:

1. Warranty period

1. Within 7 days from the day after you sign for it, the product has the performance value listed in the "After-Sales Service Center Product Performance Value Table". The situation has been tested and determined by the After-Sales Service Center, and the return or exchange service can be enjoyed free of charge.

2. Within 15 days from the day after you sign for it, the product has the performance value listed in the "After-Sales Service Center Product Performance Value Table". In the case of failure, it has been tested and determined by the After-Sales Service Center, and you can enjoy the replacement or repair service.

3. Within 24 months from the day after you sign for it, the product has the performance value listed in the "After-Sales Service Center Product Performance Value Table". In the case of failure, it has been tested and determined by the After-Sales Service Center, and maintenance service can be enjoyed free of charge.

2. Warranty content

type	Warranty content	Warranty period
Machine	Parts of the machine itself	1 year