

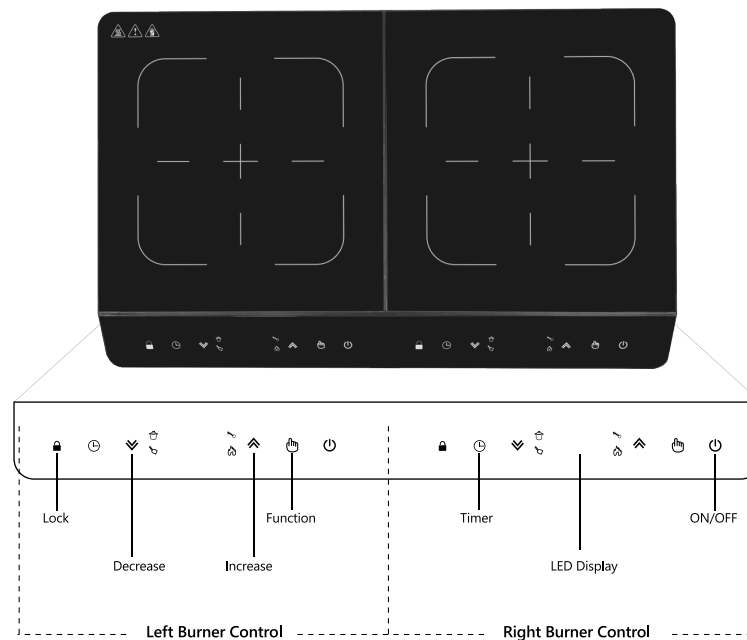
# ND-C21 ND-C22

## Induction Stove User Manual

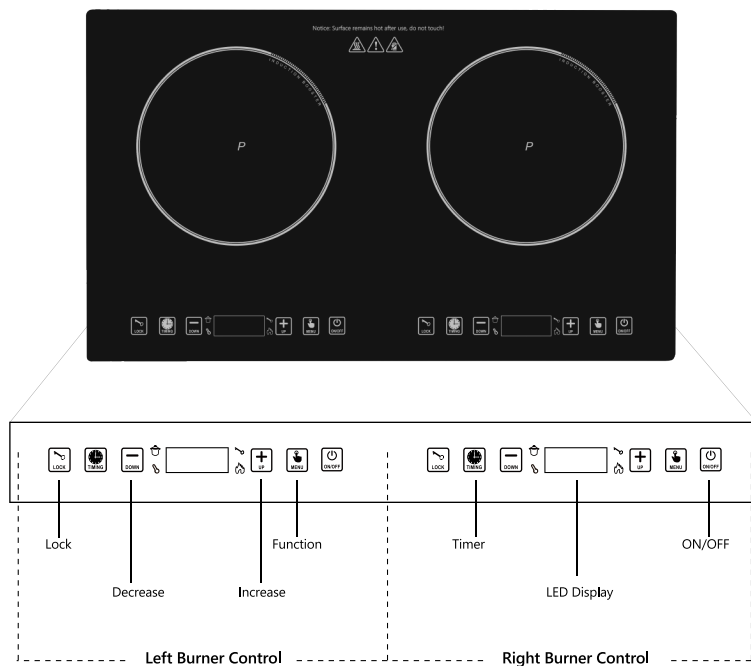
Thank you for your purchase. To ensure the best performance and experience the joy of modern living, please read this user manual before use.

### SPECIFICATION

Product Model	:	ND-C21
Rated Voltage	:	110V~120V, AC 50~60Hz
Product Power	:	600W+1200W
Keep Warm Setting	:	60°F
Preset Timer	:	4 Hours
Induction Range	:	7.87 IN
Cable Length	:	4 FT
Product Size	:	23.6 *15 *2.6 IN



Product Model	:	ND-C22
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Product Power	:	600W+1200W
Keep Warm Setting	:	60°F
Preset Timer	:	4 Hours
Induction Range	:	7.87 IN
Cable Length	:	3.6 FT
Product Size	:	22.44 *13.8 *2.87 IN



## Using

### (1) Turn ON/OFF

Plug into a 110V-120V power source and you will hear a beep, then press the "ON/OFF" (⏻) button to turn on the stove.

. Press the "Function" (👉) button to start heating.

. Ensure the suitable cookware is placed in the center of the top panel.

. The fan will continue to operate for a while after the stove is turned off for cooling purposes.

### (2) Function

Press the "Function" (👉) button to select cooking mode and start heating.

. Users can choose the appropriate cooking mode according to their personalized cooking needs.

. There are 3 cooking modes to choose from in order: Power (🔥), Keep Warm (👉), Soup (🍲).

### (3) Power

Press the "Function" button to enter Power mode. The indicator light "🔥" will illuminate.

. Press "⬆️" or "+" to increase power and press "⬆️" or "-" to decrease power as required.

. The left burner has 6 adjustable power levels:

100W-200W-300W-400W-500W-600W

. The right burner has 8 adjustable power levels:

100W-300W-500W-700W-850W-1000W-1100W-1200W

### (4) Keep Warm

Press the "Function" button to enter Keep Warm mode. The indicator light "👉" or "👉" will illuminate, and the LED Display

will show the fixed temperature of "60F".

. The temperature cannot be adjusted in this mode.

#### (5) Soup

Press the "Function" button to enter Soup mode. The indicator light "🍲" will illuminate.

The Left Burner:

1· Starts heating at 600W for 20 minutes.

2. Then decreases to 400W for another 10 minutes.

31· Finally, decreases to 200W and continues heating until 2 hours, then automatically shuts off.

The Right Burner:

1· Starts heating at 1200W for 10 minutes.

2. Then decreases to 1000W for another 10 minutes.

3. Afterward, decreases to 700W for 10 minutes.

4· Finally, decreases to 300W and continues heating until 2 hours, then automatically shuts off.

. Power cannot be adjusted in this mode.

. Timer is not available in this mode.

#### (6) Timer

When in "Power" or "Keep Warm" cooking mode, press the "Timer"(⌚) button to enter the Timer Setting Mode, and the LED Display will flash.

During this time, press "⬆" or "+" to increase the timer and press "⬇" or "-" to decrease it, with short presses adjusting by 1-minute increments and long presses adjusting by 10-minute increments.

. The timer can be set from 1 minute to 4 hours.

· The burner will save the setting and exit the Timer Setting Mode if no operation within 4 seconds.

#### (7) Safty Lock

Press and hold the "Lock"(🔒 or 🔒) button for 3 seconds until you hear a beep sound and the indicator light above the button lights up to enter lock mode.

. In this mode, touching any button other than "Lock" and "ON/OFF" will have no effect to avoid mis-touch.

. To unlock, press and hold the "Lock" button again.

### How to Clean

1. Wait for the appliance to cool down completely and unplug it.

2. Use dishwashing detergent and a damp cloth to wipe.

3. Use a vacuum cleaner to clean the air inlet and exhaust port.

4. Do not use gasoline, diluent, brushes, or polishing powder to clean the stove.

5. Do not let water flow into the appliance (May cause malfunctions).

### Notice

1.Overheat Protection: The unit is equipped with overheat protection, If the pot or pan gets too hot, the unit will switch off automatically, and the Buzzer can give out an alarm, should this happen, wait for some minutes and cool it down. After that, the unit will work without problem.

2. This appliance will still be hot after use, please do not touch the cooking surface before it cools down.

## Safety Instructions

Please read the following safety instructions before using this product

- (1).Do not touch the plug with wet hands.
- (2).Do not plug into a socket where it is shared with other appliances.
- (3).Do not use if the power cord is damaged.
- (4).Do not modify the parts or repair the unit by yourself.
- (5).Do not use the unit near a flame or wet places.
- (6).Do not let a child meddle or operate the unit.
- (7).Do not place on unstable surfaces.
- (8).Do not drag cookware on the unit surface.
- (9).Do not heat an empty pot as it will be overheated and trip the safety device.
- (10).Do not place metallic objects such as knives, forks, spoons, lids,cans and aluminum foil on the surface of the induction stove.
- (11).Ensure that there is sufficient amount of ventilation when using theunit.
- (12).Do not use the unit on carpet, tablecloth or any other low-heat-resistant surface.
- (13).Do not place any paper between the cookware and the unit.
- (14).Do not use the unit when the surface is cracked or broken.
- (15).Do not block the air intake holes or exhaust vent.
- (16).Do not place items such as radios, televisions, atm cards and cassette tapes close to the unit as it will be affected by its magnetic current.

## Cookware Compatibility

How do I check my cookware for induction compatibility?

Three simple ways to check if existing pots and pans, or future cookware purchases are compatible with this induction stove:

1. A magnet is typically a great indicator. If it sticks to the bottom of a piece of cookware, this typically means the pot or pan is induction-ready. However, be cautioned that there are instances when a cooking vessel's magnetic properties may not be strong enough for the pot to work efficiently with the stove.
2. Place a small amount of water in a pot or pan and place on the stove while operating. If induction compatible, water will begin to boil.
3. An inductionready symbol may be printed on the bottom of the cookware.

### Compatible Cookware:

Compatible with cookware made of Cast Iron, Stainless Steel, and Enamel, with a Flat Bottom diameter ranging from 3.15"(8 cm) to 7.87"(20 cm).

### Incompatible Cookware:

Glass, Ceramic, Copper, Aluminum, Convex Bottom, Concave Bottom, Bottom size less than 3.15"(8 cm), Bottom size larger than 7.87"(20 cm).

## Troubleshooting Guide

Error Code	Solution(s)
E0	Replace with induction-ready cookware/check unit validity
E1	The voltage is too low. Minimum=85 volts
E2	The voltage is too high. Maximum=144 volts
E3	Panel overheating, Stop heating and wait for cooling
E4	Surface sensor disconnected, please contact customer service.
E5	IGBT sensor disconnected, please contact customer service.
E6	IGBT sensor short circuit, please contact customer service.
E7	IGBT overheating, Stop heating and wait for cooling

### FCC Warning Statement

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one

or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference
- (2) this device must accept any interference received, including interference that may cause undesired operation

### After-Sales Service

If you encounter any issues, please feel free to contact our support team via email at **aftersaleservice2015@hotmail.com**. To help us resolve the issue promptly, kindly provide the following information:

- Platform of purchase
- Purchase order number
- Video or pictures showing the issue

We value your feedback and are committed to offering prompt assistance. Thank you for choosing our electric ceramic stove! Your feedback or review of your experience would be greatly appreciated.