

* Press the (MODE) button to enter the setting of probe 1, probe 2 and timer orderly.

MEAT/PROGRAMME SETTING MODE

1. When in the setting mode of cooking, press the *state* button to select the type of meat to be cooked. The preset meat types will be displayed as follows: $GBEEF(Ground Beef) \rightarrow GPOUL(Ground$ $Poultry) \rightarrow BEEF \rightarrow VEAL \rightarrow CHCKE(Chicke$ $n) \rightarrow PORK \rightarrow POULT(Poultry) \rightarrow LAMB \rightarrow FI$ $SH \rightarrow PROG(Programme).$ 2.Press the button to select the desired meat doneness. (Including Rare, Medium rare ,Medium, Medium well, Well done) The programmed temperature to reach for the selected doneness is displayed on the LCD above ALERT TEMP. 3. The alarm temperature can be also userlefined, you can preset any alert temperature within the range -50°C \sim 300°C (-58°F~572°F). Just press the \bigtriangledown button to increase or the 🛦 button to decrease the value to get the temperature you need.

HOW TO USE THE TIMER

1.Press the (MODE) button orderly to select the timer mode .

2. The display will show two group of 00 (hour) : 00 (minute). Press the \blacktriangle or \checkmark button to enter the setting mode of timer : The digit of hour flash, press the ▲ button to increase or the $\overline{\bullet}$ button to decrease the value to set hour value you need \rightarrow Press the $[]_{\frac{55}{5}/\frac{5}{5}}$ button to enter the setting of minutes \rightarrow The digit of minutes flash, press the button to increase or the v button to decrease the value to set minutes value you need \rightarrow Press

the 1 button again to confirm the timersetting. Maximum timer value is 99 hours 59 minutes.

3.To start the timer, press the H/* button.The ":" between hours and minutes will flash to indicate that the timer is on.

4. When the preset time is up, the unit will alert sound and the timer digit will flash. Press the $[]_{\frac{1}{2}/\frac{1}{2}}$ to stop the alarm or it will alert sound for 60 seconds

5. To reset the timer, press and hold the \blacktriangle and the v button simultaneously.

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HOW TO COOK

Ensure the wire is connected to the transmitter and then insert the stainless steel probe into the food to be cooked. ATTENTION: For an accurate reading of the internal temperature, insert the probe at least 1.25 inches (3 cm) into middle of the thicker part of the meat. Make sure the probe is away from any bones and is enclosed inside the meat (do not let the probe pass through the meat).

Once the probe is inserted, the actual meat temperature will be displayed on the right of LCD and will increase gradually during cooking. The alarm will automatically beep when the probe temperature reaches the preset temperature (ALERT TEMP), indicating the meat is cooked to the desired doneness.

The beep will stop after beeping for 1 minute or somebody press thebutton, but the alarm icon will keep flashing until the temperature falls below the preset temperature.

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Preset temperatures for each type of meat and doneness:

Meat type	Doneness	Preset temperatures	
		°C	°F
Ground Beef	Well done	71 °C	160 °F
Ground Poultry	Well done	74 °C	165 °F
Beef	Well done	77 °C	171 °F
	Medium Well	71 °C	160 °F
	Medium	66 °C	151 °F
	Medium rare	60 °C	140 °F
	Rare	52 °C	126 °F
Veal	Well done	74 °C	165 °F
	Medium Well	71 °C	160 °F
	Medium	66 °C	151 °F
	Medium rare	60 °C	140 °F
	Rare	52 °C	126 °F
Chicken /Poultry	Well done	74 °C	165 °F
Pork	Well Done	77 °C	170 °F
	Medium Well	74 °C	165 °F
	Medium	71 °C	160 °F
Lamb	Well done	77 °C	171 °F
	Medium Well	74 °C	165 °F
	Medium	71 °C	160 °F
	Medium rare	63 °C	145 °F
	Rare	60 °C	140 °F
Fish	Well done	63 °C	145 °F
Programme	N/A	63 °C	145 °F
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INSTALLING BATTERIES

For Transmitter:

1-Open the battery compartment cover located at the bottom of the transmitter by pushing the elastic clasp. 2-Installing two AAA batteries according to the polarity sign shown in the battery compartment.

3-Close the battery compartment cover back in place.



For Receiver:

1-Slide the rear clip following the direction of arrow at first, then will see a screw on the battery cover, using a screwdriver to screw out the screw to open the battery compartment cover. 2-Installing two AAA batteries according to the polarity sign shown in the battery compartment. 3-Screw the battery compartment cover back and slide back the clip in place.



* Take off the protective film on the front panel.

* Turn on the TRANSMITTER by pressing the (\mathbf{b}) button.

* Insert each probe plug into the jack hole of probe1 and probe 2 respectively ,the LCD will display the temperature of probe 1 and probe 2 immediately.

* Press the (F/c) button to switch between °F and °C, the unit will remember the preset display unit when off.

HOW TO USE THE REICERIVER

* Take off the protective film on the front panel.

* Turn it on by pressing the ON button under the built-in stand.

* Press the $\frac{\mathbf{\hat{C}}}{\mathbf{F}}$ button under the built-in

stand to switch between °F and °C . * Light the LCD by pressing the $\left| \underbrace{\underbrace{\mathsf{ST}}_{\mathtt{ST}} / * \right|$ button.

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TROUBLESHOOTING

Displays 'LLL'

The probe is not inserted or measured temperature is lower than its measuring range.

Displays 'HHH'

The probe is not installed correctly or measured temperature is higher than its measuring range. Display screen not working Make sure the battery is installed

correctly. Battery may need to be replaced.

"Low battery"

indicator flashing Battery may need to be replaced.

CAUTIONS AND CLEANING

1. Always wear a heat resistant glove to touch the stainless steel probe sensors or wires during or just after cooking. Do not touch with bare hands. 2.Keep the stainless steel probe sensors and wires away from children. 3.Clean the stainless steel probes and dry thoroughly after each and every use. Wash the metal probe tips with hot soapy water and dry thoroughly. Wipe the unit with a damp cloth. Do not immerse either in water while cleaning. 4.Do not use the unit in the rain. Do not immerse in water while cooking or cleaning the unit.

5.Do not expose the plugs of the stainless steel probes or the jack holes of the unit to water or any liquid. This will result in a bad connection and/or faulty readings.

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6.Do not expose the unit to direct heat or heat surface. Do not use stainless steel probes in microwave ovens. 7.Do not use the stainless probe sensor above 300°C(572°F).Doing so may deteriorate the probe 8. Do not use the wire above 380°C(716°F), Doing so will deteriorate the wire. 9.Do not drop the unit or subject it to sudden shock or impact.Do not disassemble the unit.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be u sed in portable exposure condition without restriction FCC ID: 2A3IC-DT-106