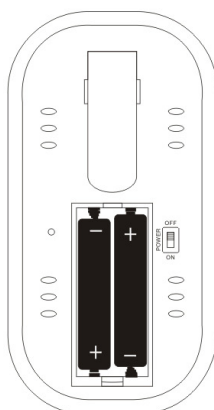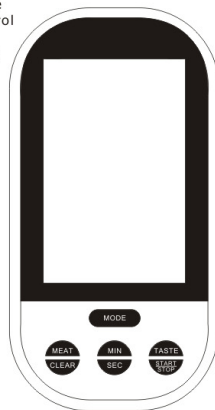# REMOTE GRILL TEMP METER

INSTRUCTION MANUAL

Technical data

- Food and cooking temperature of the wireless transmission function.
- Food and temperature, TIMER display.
- Temperature gauge alarm function.
- Timer time alarm functions.
- Meat type and Taste Level selection.
- ℃/℉ temperature display selected.
- Backlight function.
- Temperature range：0℃～200℃

Monitor

1. Remove the battery compartment cover on the back of the moniter.
2. Place 2 fresh AAA size(UM-4) battery in the compartment as indicated by the polarty symbols(+and-).
3. Replace the cover.
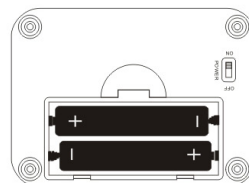4. Switch the "POWER" switch on the back to control the power on/power off.

Transmitter

1. Slide off the battery compartment cover.
2. Place 2 fresh AAA size(UM-4) batteries in the compartment as indicated by the polarty symbols(+and-).
3. Replace the battery compartment cover.
4. Switch the "POWER" switch on the bottom to control the power ON/OFF. Green LED light on front of Transmitter will light, indicating the power is ON.

Important information

- **LED INDICATOR**
  The red LED in the center of the transmitter flashes to indicate that it is on and is transmitting.

- **CONNECTING THE PROBE**
  Locate the probe socket on the right side of the Transmitter. Insert the meat probe connector-plug into the cocket.
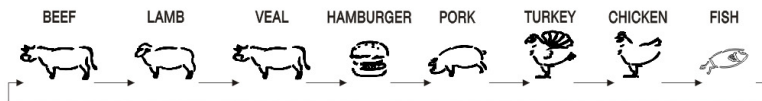
PROBE SOCKET

Operation

Plug the probe connector to the transmitter socket. Insert tip of the probe into the center of the meat, taking care not to pierce through it. Do not expose any part of the probe to open flames.

BEEF   LAMB   VEAL   HAMBURGER   PORK   TURKEY   CHICKEN   FISH

To Selcet Taste Level

1. Press "TASTE" button to select the doneness level (Rare, Medium Rare, Medium, Medium Well or Well Done).The target temperature appears on the LCD screen.
2. Begin cooking.
   The cooking alerts will sound wehen the meat has reached the target temperature.

After Cooking

- Once cooking is finished, remove the probe using an oven mitt.
- Clean the probe with water and a mild detergent.
- To clean the main unit and sensor, wipe with a damp cloth.

To Select Meat Type Taste Level

1. Press "MEAT"button to navigate and select the desired meat types.
2. Each press will change the display in the following sequence.

Manually Set Target Temperature

1. Insert the probe into the meat as shown above. Press and hold down"MODE" button for 3 seconds to switch to manually set the temperature patterns.
2. Press "MIN"and"SEC"button to select your desired temperature.
3. Press "MODE"button to confirm your setting Your target temperature will appear on the LCD screen. Begin cooking. The cooking alerts will sound as described above.

℃/℉ temperature display

The temperature is displayed either in ℃ or ℉. To select Fahernheit or Celsius, briefly pressing the "MODE"button allows you to switch between the individual models.

Count-up/Countdown timer

The count-up and countdown timers operate independently of the temperature sensor.

To set a count-up timer:
if no countdown time is set the timer will act as a count-up timer.

To set a countdown timer:
Use MIN and SEC to set the countdown time.

To start timer:
1. Press "START"button to begin.
2. Press "START"button again to pause.
3. Once paused, press "CLEAR" button to reset to zero.
4. Once a countdown has finished, the unit will beep, to silence the alert press any button.

NOTE：The countdown timer will count up to 99：59.

Backlight

Press any button to illuminate the screen for 5 seconds.

Warning:

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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.

FCC IMPORTANT NOTE:

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.