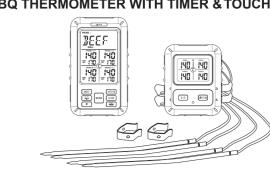
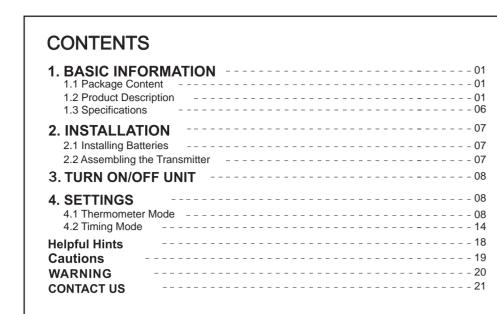
## **USER MANUAL**

**FOUR PROBE WIRELESS** DIGITAL BBQ THERMOMETER WITH TIMER & TOUCH SCREEN

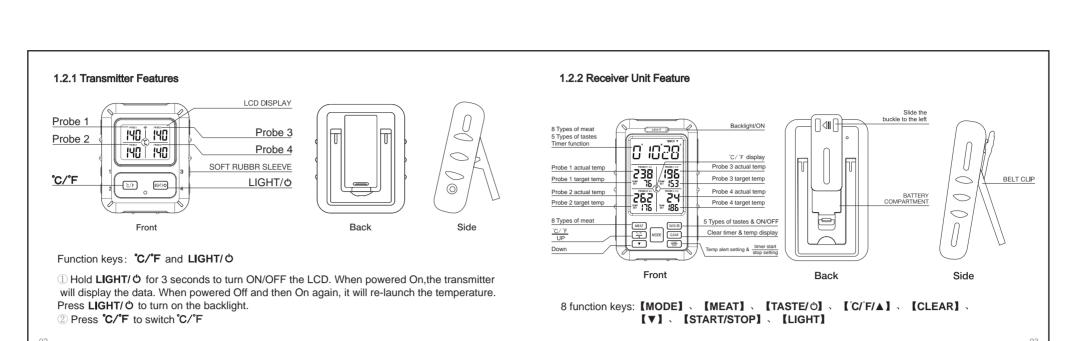


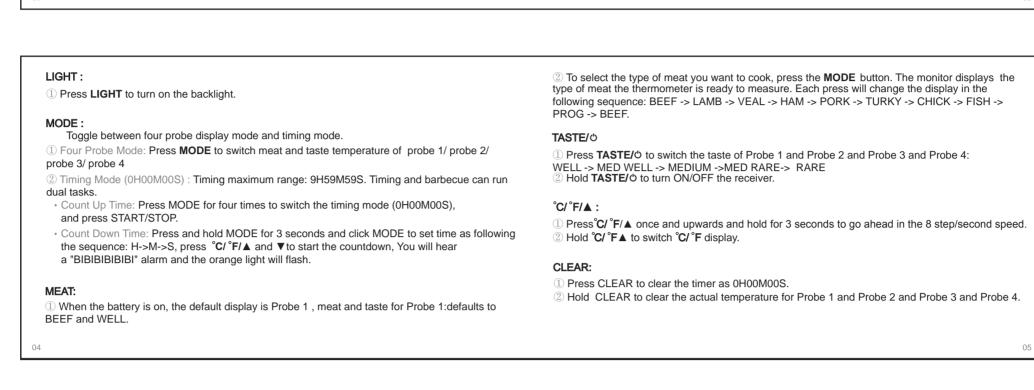
Please read this user manual carefully before using.

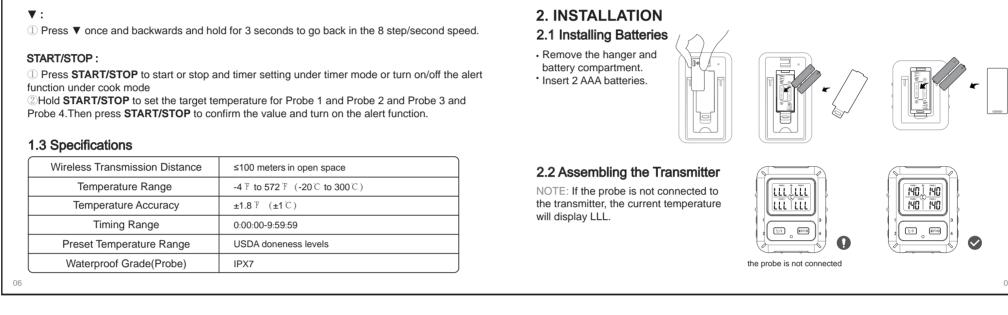
TS-TP40 MADE IN CHINA

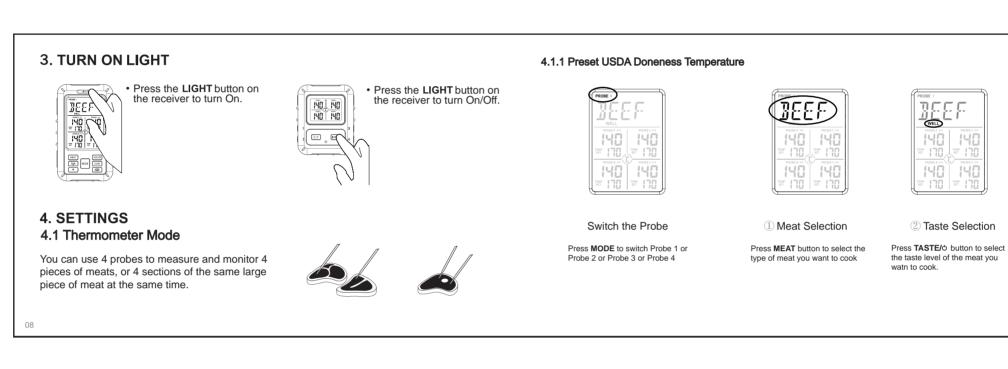


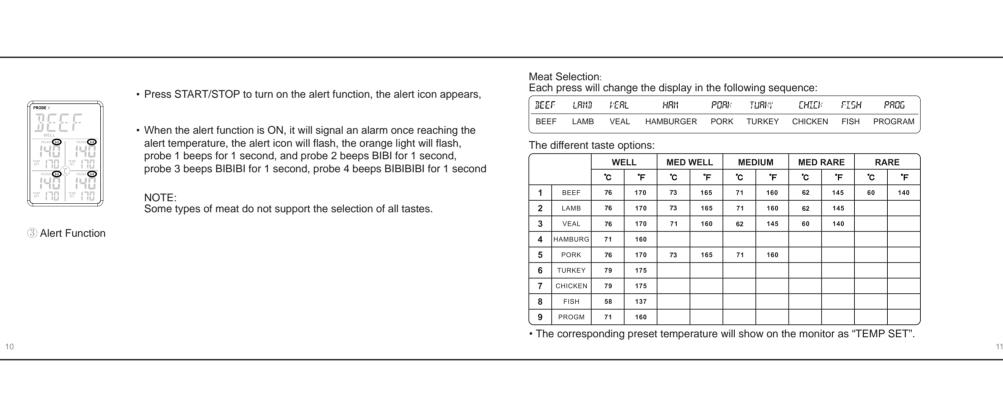
## 1. BASIC INFORMATION 1.1 Package Content 1.2 Product Description Thank you for purchasing the professional Remote Meat Thermometer, a programmable radio frequency meat thermometer. Now you will be able to remotely monitor the temperature of cooking food and the temperature inside your grill, oven or smoker from anywhere in your home.

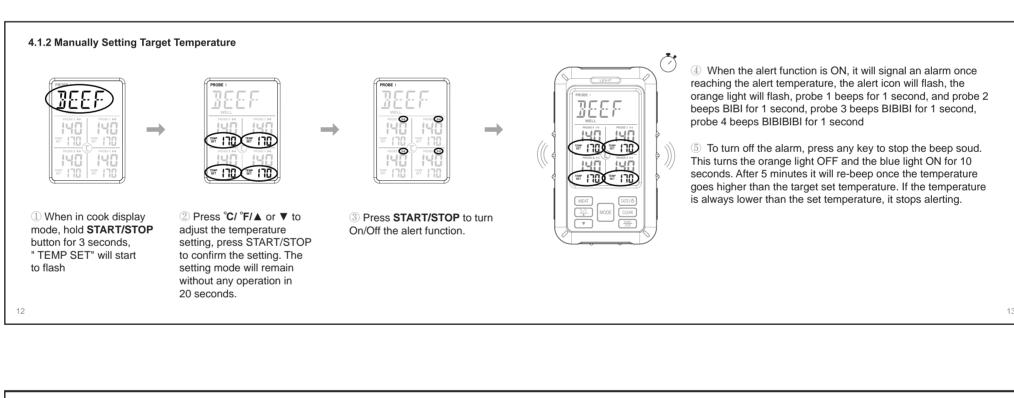


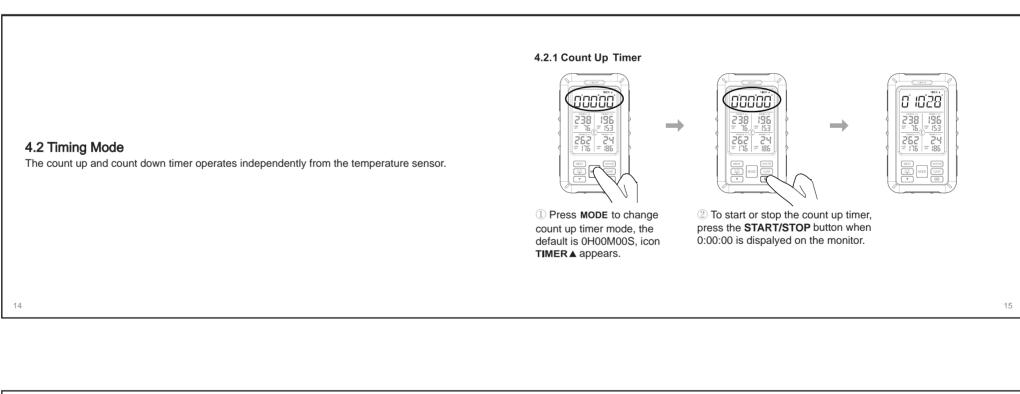


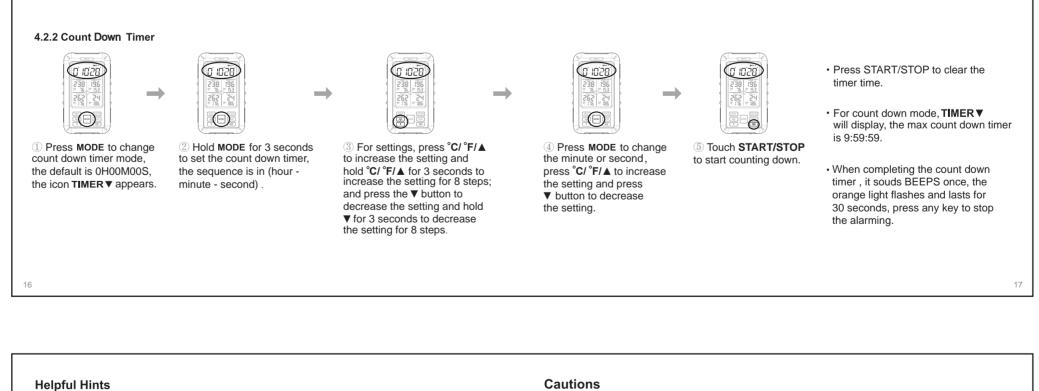












## · If the temperature displayed seems to read too high or the temperature seems to increase too quickly, • Always wear a heat resistant glove to touch the stainless steel probe or heat resistant wire during, check to make sure the probe tip is not poking though the food. Re-position the probe tip in the center of the thickest part of the food. Avoid touching bone or heavy fat areas. or just after cooking. • Hand wash the stainless steel probe thoroughly (probe is not dishwasher safe). • If the receiver and the transmitter display "LLL" or "HHH" instead of the probe temperature, wait for the · Keep the stainless steel probe and heat resistant wire away from children probe to reach the current temperature. If "LLL" or "HHH" is still displayed or you get a false temperature, • If the meat temperature does not appear on the screen after the probe has been inserted into reinsert the probes into the transmitter and twist them back and forth so they make good contact. the meat, check to make sure the plug from the probe is securely inserted into side of the • Always turn off the devices after use to increase battery life. If the devices are not used for a long time, • Do not place the monitor in direct sunlight, or let it come in direct contact with moisture or hot surfaces. please remove the batteries. • Do not use the pre-programmed thermometer in a microwave oven. • Do not submerge the probe wire or plug in water. Moisture inside the probe's plug or the thermometer might cause an incorrect temperature reading. Always wipe the probe's plug before plugging into the transmitter. • Do not expose probe or probe wire to open flames or barbeque. Doing so can deteriorate the probe.

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WARNING

▲ Don't expose probe or probe wire to open flames or barbeque. ▲ Four probes can test four different meats at the same time. ▲ Use the metal holder to support the probe when in use on a BBQ.

A Changes or modifications to this unit not expressly approved by the party responsible for compliance

- $\blacktriangle$  If using the probe lower than -20  $^{\circ}\text{C}$  (-4  $^{\circ}\text{F}$  ) it will display "LLL".

## FCC Warnning:

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 againstharmful interference in a residential installation. This equipment generates, uses and can radiateradio frequency energy and, if not installed and used in accordance with the instructions, maycause harmful interference to radio communications. However, there is no guarantee thatinterference will not occur in a particular installation. If this equipment does cause harmfulinterference to radio or television reception, which can be determined by turning the equipmentoff and on, the user is encouraged to try to correct the interference by one or more of thefollowing 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.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this 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.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 0cm between the radiator and your body.