


380X120mm

Front

WIRELESS THERMOMETER


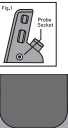

USER MANUAL



SAFETY INSTRUCTIONS
Please read and understand the safety manual before attempting to assemble, use or install the product.

SAFETY SYMBOLS
Read the symbols on the front of the product. Do not attempt to use the product if any of the symbols are missing or damaged.

FEATURES:
Wireless Thermometer
Built-in LCD Screen
Transmitter Base
Rechargeable Battery
Heat Resistant Probe Wire
Probe Holder
Panic Alarm
Panic Light
Audible Alerts
Cooking Timer

LED INDICATOR LIGHT
The red LED light on the bottom of the transmitter base flashes BLUE to indicate that a temperature reading is being generated.

BATTERY INSTALLATION
WIRELESS THERMOMETER

- Remove the battery cover on the back of the device. Refer to the manual.
- Insert 2 AAA 1.5V batteries as indicated by the polarity printed on the battery cover. Do not reverse the polarity.

TRANSMITTER BASE


- Remove the battery cover on the bottom of the transmitter base.
- Insert 2 AAA 1.5V batteries as indicated by the polarity printed on the battery cover. Do not reverse the polarity.

OPERATING INSTRUCTIONS


- CONNECTING THE PROBE**
Clean the probe based on the figure side of the manual first time. Insert the probe connecting wire to the sensor line Fig. 1.
- POWER ON**
Press the power switch on the right side of the probe to the ON position. Turn on the LED light and turn on the display screen. Refer to the manual for more details on the probe. Refer to the manual for more details on the probe.
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4. SELECT HEAT TYPE
Press "HEAT" button to change and select the desired heat type. Refer to the manual for more details on the heat type.




4. MANUALLY SET TARGET TEMPERATURE
Press "MANU" button to manually set the target temperature. Refer to the manual for more details on the target temperature.




CARE AND MAINTENANCE
Clean the probe and transmitter base regularly. Do not use harsh chemicals. Refer to the manual for more details on care and maintenance.

WARNING: Do not touch the probe tip when it is hot. Do not use the probe in a microwave oven. Refer to the manual for more details on warnings.

5. SELECT TARGET LEVEL
Press "TARGET" button to select the target level. Refer to the manual for more details on the target level.



5. BAKE/BROIL
Press "BAKE/BROIL" button to select the bake/broil mode. Refer to the manual for more details on the bake/broil mode.



6. TROUBLESHOOTING
Refer to the troubleshooting section of the manual for more details on troubleshooting.

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
PROBLEM: The device does not power on.	POSSIBLE CAUSE: The batteries are not inserted correctly.	CORRECTIVE ACTION: Check the battery polarity and insert them correctly.
PROBLEM: The device does not show any temperature reading.	POSSIBLE CAUSE: The probe is not connected correctly.	CORRECTIVE ACTION: Check the probe connection and ensure it is properly inserted.
PROBLEM: The device shows an error message.	POSSIBLE CAUSE: The device is overheating or the probe is damaged.	CORRECTIVE ACTION: Allow the device to cool down and check the probe for damage.

EXPERT GRILL
The perfect grill, the perfect taste.

210X297mm

FCC Caution:

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.

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.