

Size:288x240mm

EG WIRELESS THERMOMETER
USER MANUAL



VEL-140

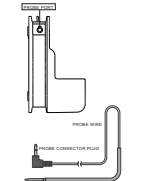
PACKAGE CONTENTS



WIRELESS THERMOMETER



TRANSMITTER BASE



POWER DISPLAY ON THE WIRELESS THERMOMETER



BATTERY INSTALLATION

WIRELESS THERMOMETER
1 Remove the battery cover on the back of the wireless thermometer.
2 Insert 2 AAA 1.5V batteries (batteries included are not included in the warranty service).
3 Replace the battery cover.

TRANSMITTER BASE

1 Remove the battery cover on the back of the transmitter base.
2 Insert 2 AAA 1.5V batteries (batteries included are not included in the warranty service).
3 Replace the battery cover.

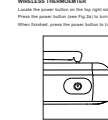
CONNECTING THE PROBE

Insert the probe wire into the right side of the transmitter base. Push the probe connector plug into the port (see Page 11).

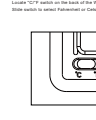
POWERING ON WIRELESS THERMOMETER

Push the power button on the right side of the transmitter base. The power button (see Page 10) is on the transmitter base. When finished, press the power button to turn off the thermometer.

CONNECTING THE PROBE



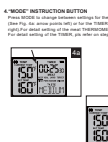
POWERING ON WIRELESS THERMOMETER



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Size:288x240mm

OPERATING INSTRUCTIONS



SELECT MEAT TYPE



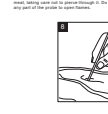
SELECT AND COOK BY TASTE LEVEL



COOK WITH MANUALLY SET DESIRED TEMPERATURE



PROBE INSERTION



CHECK BY COOKING TIME



OPERATING INSTRUCTIONS



CARE AND MAINTENANCE

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION
Control temperature does not change in LCD panel properly.	Probe is not inserted properly. LCD panel is dirty. The distance from the probe to the meat is too far.	Check to make sure the probe is inserted properly. Clean the LCD panel. Check to make sure the distance from the probe to the meat is correct.
Meat overcooks or undercooks.	Probe is not inserted properly. The probe is not inserted into the meat.	Check to make sure the probe is inserted properly.

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 environment. The equipment generates, uses, and can radiate radio frequency energy and, if not shielded, it may cause interference with other devices. This equipment may not cause interference in a residential environment. 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 the receiver.
—Consult the equipment's manual for instructions on how to adjust the antenna.
—Consult the dealer or an experienced radio/TV technician for help.
GRILL
Any questions please email us at exp@grill163.com

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BACK COVER