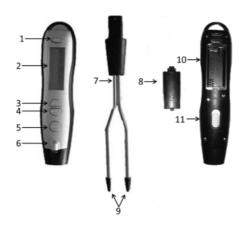


BBQ FORK DIGITAL THERMOMETER

IMA0058



PARTS DESCRIPTION

- 1. Mode: Switch on and change mode
- 2. LDC Display
- 3. Taste: Cooking method and timer
- 4. Meat: Select meat type and set temperature unit
- 5. Light button
- 6. Light
- 7. Detachable prong
- 8. Battery compartment lid
- 9. Protective fork caps
- 10. Battery compartment
- 11. Release button for fork attachment

SWITCHING ON/AUTOMATIC SWITCH OFF

- · Press 'MODE' to switch on device.
- Display will show "Normal" mode with the current ambient temperature on the top row, the currently selected meat type directly below, and the cooking options at the bottom.
- After a few seconds, the LCD screen will automatically dim. To light up the screen, press any button once.
- The device cannot be switched off manually. If you do not press any button for approximately 60 seconds, the device switches off automatically.
- Press 'MODE' once more to switch the device on again, which will show the functions last selected.
- If at any time the device malfunctions, remove the batteries, wait approximately 30 seconds, reinsert batteries, and then switch on the device.

TEMPERATURE MODE

- Press 'MODE' and 'MEAT' buttons together and hold until two signals sound. This changes the temperature unit between Fahrenheit and Celsius.
- When a pre-set temperature is reached an alarm sounds for 60 sec and display illumination flashes (See 'Pre-setting Temperature').

SELECTING MEAT TYPE

 Press the 'MEAT' button repeatedly until your preferred type of meat is shown in display. Options include: BEEF, VEAL, LAMB, PORK, CHICKEN, TURKEY. FISH'

COOKING OPTIONS

- Press 'TASTE' button repeatedly until your preferred cooking option is highlighted. Options include: RARE, MEDIUM RARE, MEDIUM, WELL DONE
- The table specifies temperature ranges to which the thermometer is set.
- As soon as thermometer reaches the minimum temperature in the desired range an alarm will sound, and the display will flash

	RARE	MED RARE	MED	WELL DONE
FISH				140-199°F 60-93°C
BEEF	140-144°F 60-62°C	145-158°F 63-70°C	159-163°F 71-73°C	171-199°F 77-93°C
VEAL	140-144°F 60-62°C	145-158°F 63-70°C	159-163°F 71-73°C	171-199°F 77-93°C
LAMB	140-144°F 60-62°C	145-158°F 63-70°C	159-163°F 71-73°C	171-199°F 77-93°C
PORK			160-163°F 71-73°C	171-199°F 77-93°C
CHICK- EN				180-199°F 82-93°C
TURKEY				180-199°F 82-93°C

PRE-SETTING TEMPERATURE

- · First set the required type of meat.
- Press 'MODE' button repeatedly until 'TEMP' is shown in the display.
- Press 'MEAT' button once and the pre-set temperature will now be displayed.
- To change, press and hold 'MODE' until the value flashes in the display.
- Press 'TASTE' to select a higher temperature and 'MEAT' to set lower (hold down 'TASTE' to scroll through time quicker)
- To store this setting press 'MODE'. Press 'MODE' once more to return to "Normal" mode.

MEASURING TEMPERATURE

- Insert prong at least 1cm deep into the thickest part of the meat and wait 15-20 sec.
- · Pull fork out and read temperature.
- Do not take measurement directly next to the bone or in a layer of fat.
- · Always check poultry in several places.

SETTING TIMER

- Press 'MODE' repeatedly until TMR is shown on the LCD display. Press and hold 'MODE' until the minutes display flashes.
- Select 'TASTE' to set the minutes counting upwards (range from 1 - 60 minutes) and 'MEAT' to count minutes downwards (range at 60 min counting down to 0).
- · Once time is selected, press 'MODE' to store setting
- · Press 'TASTE' to start the timer.
- Press 'TASTE' if you need to pause the timer part way through, then press 'TASTE' again to resume timing.
- When time has elapsed, an alarm sounds for 60 sec and display flashes.
- Press any button except 'LIGHT' to stop alarm.

CLEANING

 Detach thermometer prong from handle. Wipe handle with a damp cloth and soap if required. Hand wash prong in warm, soapy water and dry thoroughly before reattaching. Takes 2 x AAA batteries (not included).

CONTACT

IsAlbi 87 Chifley Drive, Preston, Victoria 3072 E: enquiries@isalbi.com.au P: +61 (03) 9474 1300