

DIGITAL THERMOMETER

- Range: -50 to 300°C (-58 to 572°F)
- Resolution: 0.1°C/0.1°F
- Accuracy: $\pm 1^{\circ}\text{C}$ (0 to 150°C/32 to 302°F) $\pm 2-3^{\circ}\text{C}$ in other ranges
- Reaction time: $\leq 3\text{S}$, below 95°C/203°F
- LCD display
- Power: 1 X CR2032 DC 3.0V

• POWER ON

When the thermometer is power off, press ON/OFF button to power on and the LCD will display current temperature reading.

• MEASUREMENT

Insert the probe head into the food with a depth of more than 1cm, then you can get the accurate reading when it gets stable. Wipe the probe with wet cloth after measurement.

• °C/°F CONVERSION

Press °C/°F button to switch the measurement units between Celsius and Fahrenheit.

• LOCK

During the measurement, press LOCK/CAL button the "🔒" icon will display on the LCD screen, the measurement value will be locked. Press the button again to unlock the value.

• POWER OFF

After the measurement, holding ON/OFF button to turn off the thermometer. To save power, the thermometer will power off in 10 minutes for no operation.

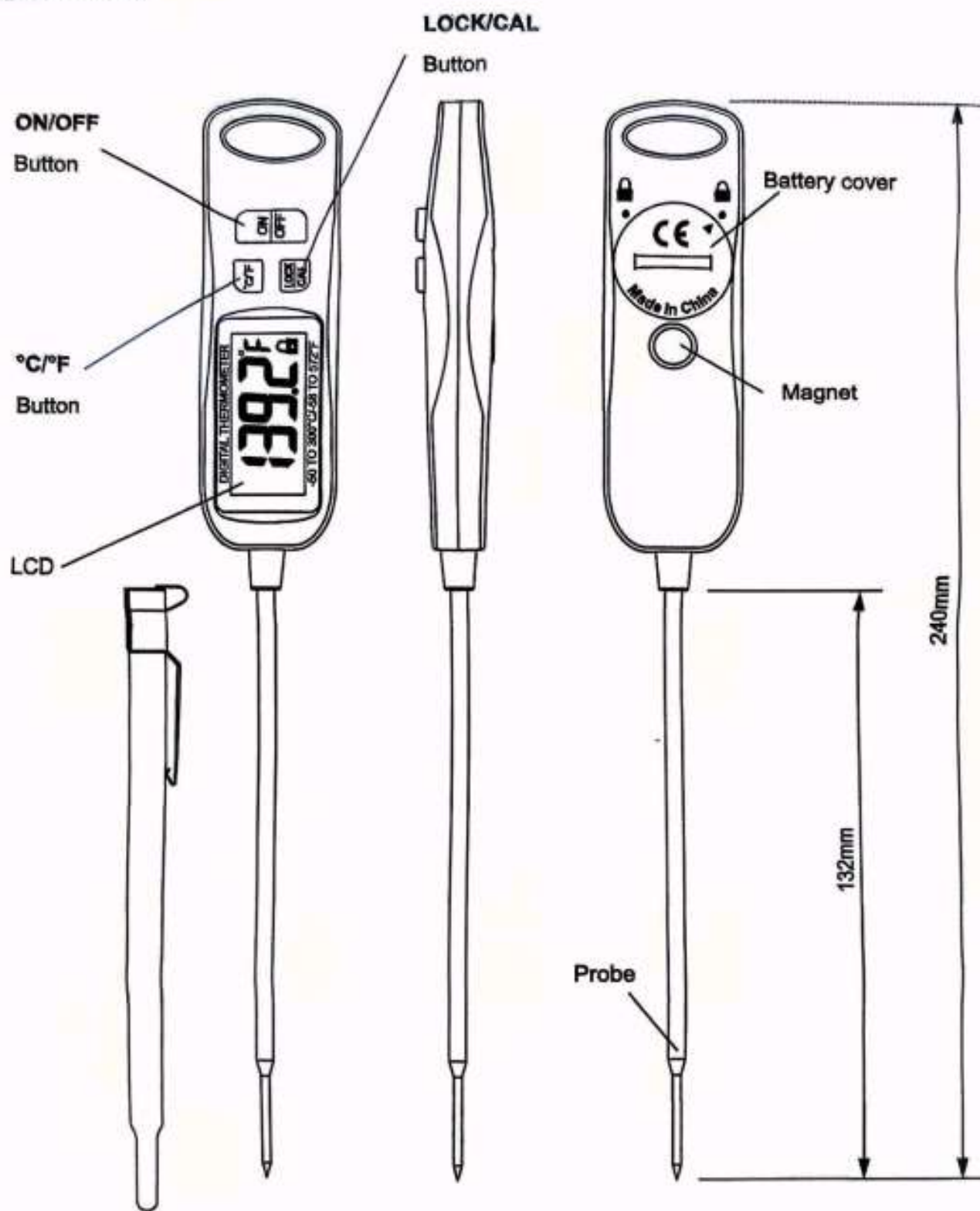
• CALIBRATION

When the thermometer is power on, insert probe into a mixture of ice and water. After the reading stabilizes, Hold the LOCK/CAL button, the thermometer will be calibrated to 0°C.

- **INGESTION HAZARD:** This product contains a button cell or coin battery.
- **DEATH** or serious injury can occur if ingested.
- A swallowed button cell or coin battery can cause **Internal Chemical Burns** in as little as **2 hours**
- **KEEP** new and used batteries **OUT OF REACH** of **CHILDREN**
- **Seek immediate medical attention** if a battery is suspected to be swallowed or inserted inside any part of the body.



FIGURE



NO: 205