



LFGB



Refrigeration



Food processing



Industrial processing



Home kitchen



Water temperature

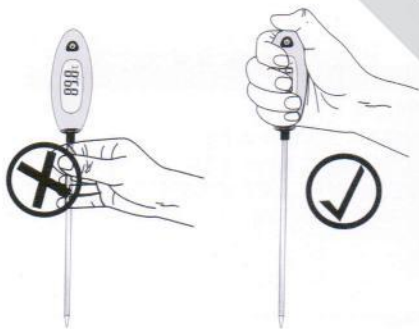


Heating

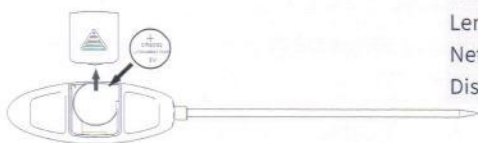
Functional Characteristics

- Temperature locking temperature
- Maximum /minimum measuring function
- Conversion function of °C/°F temperature unit
- Low power prompt
- LCD display
- Automatic shutoff
- Novel handy and portable appearance design

Use this product by correct method
While measuring the high-temperature object don't touch the probe by hand so as to avoid scalding



Open the battery cover and install
CR2032 button battery



Specification

Temperature measuring scope	-50 ~ 300°C (-58 ~ 572°F)
Accuracy	-10 ~ 100°C ±1°C 100 ~ 200°C ±1.5°C Others±2°C
Resolution	0.1°C
Power Source	CR2032 Button Battery*1
The environment temperature	0 ~ 40°C (32 ~ 104°F)
Environmental humidity	10-90% RH
Length of Whole Machine	242.5*33mm
Net Length of Probe Rod	149.5*4mm
Display Dimension	44*18mm