

TZ-FMT04 FOOD THERMOMETER

HOW TZ-FMT04 WORKS



USAGE

TZ-FMT04

Temperature Measurement	-50°C to 300°C (-58°F to 572°F)
Dimension	165mm*42mm*18mm
Weight	83g
Temperature Resolution	0.1°C
Range Accuracy	±1°C (-2°F) -20°C to 200°C (-4°F to 392°F)
Probe Needle Material	Food-grade safety 304 stainless steel probe
Canning Material	Flame retardant, high temperature resistant, anti fall, environmental protection ABS material
Sensor	Food-grade safety 304 stainless steel probe
Probe Specification	130*3.5*1.68mm
Specification Of Long Wire Probe	Probe length 163mm; Probe wire length: 1155mm
Temperature Measuring Speed	Measure boiling water at 100°C for 2-3s
Battery	CR2450, boot up to 500H,3V button battery

FEATURE

- Can be re-calibrated in 0°C or 32°F
- Display resolution: 0.1°C
- Units: C/°F switchable
- Measuring range: -50°C-300°C(-58°F -572°F)
- Measuring accuracy: +1°C(+2°F)at-20°C -150°C(-4°F-302°F)
- Large Bright Backlight
- Two strong internal magnets that can be attached to fridge or steel surface
- Temperature holding function can stop the display from changing the readout
- The device will automatically turn off after 10 minutes if no operation