Senze
INSTRUMENTS

2-in-1 Non-Contact with External Probe Infrared Thermometer

Features

- Zone Display – Clearly indicates the Food is out of safe zone (4 to 65ºC) – above/below
- 2-in-1 design – Infrared + Foldable Thermocouple Probe
- IP65 Protection
- Bright White LED as pointer
- Ultra Thin Design, fits into shirt pocket
- IR-SoC technology (Infrared System on Chip) and Batch Calibration technology drive the dimensions and cost to the lowest limits
- Max, Min and Lock modes
- Retractable probe
- Dual Display
- Auto Power Off
- Adjustable emissivity

Model	SI-692
Distance/Spot Ratio	2.5:1
Temperature Range	-55 to 250ºC (-67 to 482ºF) – Infrared -55 to 330ºC (-67 to 626ºF) – Thermocouple
Accuracy – Infrared	+/- 2% or 2ºC (4ºF) (Tamb = 23+/- 3ºC , Tobj = -33 ~ 250ºC)
Accuracy – Thermocouple	+/- 0.5ºC else +/- 0.9% or 0.8ºC (1.4ºF) (Tobj = -9 ~ 100ºC)
Emissivity	Preset to 0.95; adjustable from 0.10 to 1.00
Mode	Max, Min, Lock , Food Code Zone Display
Dimension	25mm x 40mm x 156mm
Weight	153g Approx.
Set Includes	- Infrared Thermometer - 2 X AAA Batteries - 1 user manual