SPECIFICATION SHEET

TECHNIWELDUSA



INFRATHERMWITHSTAND

Motion Activated Infrared Non-contact Body Thermometer with Stand

Features

- 0.5 Second Quick Measurement
- ± 0.2 °C High Accuracy
- Can display temperatures in °C or °F
- Alarm Function if measured temperature crosses your desired threshold
- Energy Efficient: One Week Standby on battery power
- · Portable with included tripod stand
- Charge via included micro-USB cable

Technical Specifications

Material: ABS Accuracy: ± 0.2 °C **Display:** Digital display

Thermometer Size: 6.7" H x 4.5" W x 5.5" D Tripod Stand Size: 26" Min height, 78" Max height

Response time: 0.5 seconds

Alarm mode: Abnormal automatic alarm, flash beep Measuring distance: 2"-4" (automatic measurement)

Standby mode: non-working time 5s standby, red dot dynamic cycle

Installation method: top-mount on tripod

Operating temperature: 50 °F – 104 °F (recommended 60 °F – 95 °F)

Applications

- Home
- School
- Workplace
- Public Places
- Events
- Helps to prevent spread of viruses and bacteria

Usage Instructions

- Fully charge the infrared thermometer
- Set-up tripod stand to desired height and install the infrared thermometer on top of the tripod
- Turn on infrared thermometer
- Face the infrared thermometer aligning forehead to the sensor for 0.5 seconds until the digital display reads your temperature





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