

# Product Specifications

## ThermoTrace® Auto-Check Pro Non-Contact Infrared Forehead Thermometer

<b>Measuring Range</b>	32°F to 122°F (0°C to 50°C)
<b>Operating Temperature</b>	50°F to 104°F (10°C to 40°C)
<b>Display Type</b>	LCD
<b>Accuracy</b>	±0.4°F from 95°F to 107.6°F ±0.2°C from 35°C to 42°C
<b>Measuring Distance</b>	2in to 4in (5cm to 10cm)
<b>Response Time</b>	0.5 second
<b>Data Memory</b>	30 points of temperature data
<b>Active Standby</b>	About one week
<b>Power</b>	USB DC or 4 AA batteries
<b>Size</b>	6.7in L x 4.5in W x 5.5in H (170mm L x 115mm W x 140mm H)
<b>Weight</b>	0.67lbs. (303g)
<b>Certifications</b>	CE, FCC, RoHS, FDA 510K



### Model 15053

- Non-contact, avoid cross infection
- Hands-free, no operation required
- High accuracy, displays 4-digit temperatures
- Unit comes with 4 AA batteries pre-installed for ease of use
- Preset alarm temperature at 100.4°F for fever screening per CDC guidelines
- Supports viewing of 30 most recent temperature readings
- Fast reading, 50 measurements per minute
- Voice broadcast with volume settings
- Good for use in schools, businesses, food services, clinics and hospitality
- Can be mounted on wall or stand
- Designed for continuous, long-term use
- Preset fever alarm capability (°F/°C)
- °F/°C Selectable
- Certifications: CE, FCC, RoHS, FDA 510K

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## Package Content

- Model 15053 Auto-Check Non-Contact Infrared Forehead Thermometer
- User Manual
- Screws x 2
- AA Batteries x 4
- Warranty Card

## Businesses, Clinics and Retail

Non-contact forehead thermometer perfectly suited to screen employees before entering the work place. Mountable near entrance doors and gates.

## Schools and Universities

Ideal solution for screening students at school buses and classroom entrances. Great way to identify students with fever to help prevent cross infection.

## Food Services and Hospitality

This wall mountable thermometer is well positioned to screen employees and customers who may have a fever.



### Model 15065

#### Mounting Stand

Maximum adjustable height: 6.1ft (1.85m)  
Material: Metal

