

® RadioShack®

**Non-Contact
Infrared Thermometer**



**2200245
User's Guide**

Thank you for choosing this Infrared Thermometer by RadioShack. Please carefully read this User's Guide before using your new thermometer. Pay close attention to all warnings and safety precautions.

1. General Description

The **Non-Contact Infrared (IR) Thermometer** can be used to measure body temperature and object surface temperature by sensing the emitted infrared (IR) radiation. Use this thermometer to obtain quick and accurate temperature readings without coming in contact with the person or object you are measuring.

- Before using this product, please read the User's Guide in its entirety.
- Pay close attention to all warnings including the safety information section of this guide.
- Keep this User's Guide for future reference.
- The use of this thermometer is not meant as a substitute for consultation with your physician or other medical professional.
- For medical questions or concerns, contact a healthcare professional.

Package Contents

- Infrared thermometer
- Storage bag
- Mini screwdriver and battery latch screws
- Quality Inspection Certificate
- User's Guide

Note: 2 × AAA alkaline batteries (not included) are required for operation. We recommend RadioShack Catalog N° 2302215.

2. Safety Information

- Only use this device for the intended purposes described in section 3 of this User's Guide.
- This device is a precision instrument: do not drop; do not expose to electric shocks, extreme temperatures, or direct sunlight; do not submerge in water or other liquids.
- Do not use this device in high humidity (>85%). Use only at normal room temperature, or within 50 to 104°F.
- Avoid using the thermometer outdoors; doing so may produce inaccurate results.
- Do not use this device near strong electromagnetic fields such as those produced by microwaves, cellular devices, and cordless phones.

- Avoid measuring the surface temperature of extremely hot liquids; the hot steam produced by these liquids can condense in the sensor lens and damage the sensor.
- This device is not user serviceable. Do not disassemble, make modifications, or attempt to repair this device.
- Do not touch the lens of the temperature probe. If the lens needs to be cleaned, use a small cotton cloth with only a small amount of cleaning alcohol. See section 8 for cleaning and care instructions.
- When not in use, store this device in a cool, dry place inside of the included storage bag.
- **Keep this device out of reach of children.**

Important Notes

- Before taking a temporal (forehead) temperature reading, be sure to remove any hair, clothing, or perspiration covering the forehead.
- Pay attention to the temperature reading mode selected before taking a temperature. Select **BODY** mode to measure body temperature. Select **SURFACE** mode to measure the surface temperature of objects or liquids.
- Should a problem occur with this device, please report it RadioShack Customer Care. Do not attempt to repair the device yourself.

Medical Disclaimer

This product and User's Guide are not intended to be a substitute for professional medical advice, diagnosis, or treatment. Consult your health care provider before making health care decisions or for guidance about specific medical conditions.

3. Intended Product Use

This infrared thermometer is designed to measure temporal (forehead) body temperature and object surface temperature without contact. It can be used to measure the temperatures of persons of any age, including infants, children, and adults.

Infants and children should have their temperatures measured by adults only. **Keep this device out of the reach of children.**

4. Measurement Modes and Ranges

This infrared thermometer has two measurement modes:

Body (temporal/forehead): Accurately measures the skin surface temperature of a human forehead to determine body temperature.

Surface (object): Measures the surface temperature of objects, liquids, and ambient room temperature.

A person's body temperature varies by the area of the body from which the temperature is taken. The chart below lists normal temperature ranges for common methods of measurement.

This information is provided as a reference only. For medical advice, contact a healthcare professional.

Normal Temperatures by Measurement Method

Method	Normal Temp. (°F)	Normal Temp. (°C)
Forehead (Temporal)	96.4 to 100.4	35.8 to 38
Armpit (Axillary)	97.8 to 99.5	36.5 to 37.5
Ear (Tympanic)	96.4 to 100.4	35.8 to 38
Mouth (Oral)	95.9 to 99.5	35.5 to 37.5
Rectal	97.9 to 100.4	36.6 to 38

Note: The temperature of the human body varies throughout the day. Body temperature may also be affected by age, sex, skin tone, and skin thickness.

Normal Temporal Temperatures by Age Range

Age Range (Years)	Normal Temp. (°F)	Normal Temp. (°C)
0 to 2	97.5 to 100.4	36.4 to 38.0
3 to 10	97.0 to 100.0	36.1 to 37.8
11 to 65	96.6 to 99.7	35.9 to 37.6
65 and older	96.4 to 99.5	35.8 to 37.5

5. Product Features

- Accurate and fast, contact-free temperature readings
- Two measurement modes: body temperature and surface temperature
- Use body mode to quickly measure a person's forehead (temporal) temperature to screen for fevers
- Use surface mode to check the temperature of objects, liquids, and ambient room temperature
- Easy-to-read display illuminates red when a high body temperature is detected
- Adjustable alarm sounds when a high body temperature is detected
- Automatically stores the last 99 body temperature readings
- Body temperature readings accurate within 0.4°F (0.2°C)
- Display reads the temperature at a resolution of 0.1°F/°C
- Select between °C (Celsius) and °F (Fahrenheit) readings

6. Product Overview

6.1. Overview - Display



1. Surface/Body mode indicator	4. Beep "on" indicator
2. Temperature readout	5. Celsius/Fahrenheit indicator
3. Low battery indicator	6. Memory index

6.2. Overview - Body and Controls



1. Infrared (IR) sensor	5. + button
2. LCD display	6. - button
3. Measurement mode switch	7. Power/scan trigger
4. Mode button	8. Battery latch

7. Operating Instructions

7.1. Before Use

- Install two AAA batteries if not already installed. Power on the thermometer by pressing the trigger. If there is a low battery indicator on the display, replace the batteries. See Installing or Replacing Batteries section 7.3 for instructions.
- If problems are detected when the thermometer is powered on, the display will read "Err" to indicate that an error has been found. Check to make sure that the IR sensor is not dirty or damaged.
- Check the IR sensor for dust and debris. If the sensor is dirty, clean it. See section 8 for care and cleaning instructions.
- For the most accurate results, the thermometer needs to be brought into the testing environment (at room temperature) for 30 minutes before using.
- Unexpected changes in ambient room temperature or humidity may produce inaccurate results.
- Before taking a temporal (forehead) temperature reading, make sure the person's forehead is clean and not covered by hair or clothing.
- Ensure that the thermometer is calibrated. See below for instructions.

7.2. Calibration (Adjusting Temp. Reading Offset)

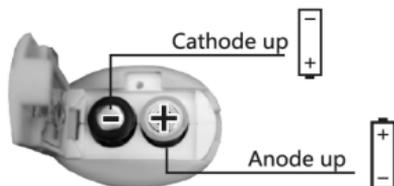
To verify the accuracy of the thermometer, measure the temperature of an object with a known surface temperature to use as a reference temperature. If the difference between the measured and reference temperatures is greater than 0.5°F (0.3°C), adjust the offset as follows:

1. Press the **MODE** button for two (2) seconds. The screen will display "F1" (function 1).
2. Press the **MODE** button again until the display shows "F3" (function 3).
3. Press the + or - buttons to add or subtract the difference between the thermometer reading and the reference temperature.
- **Example:** If the thermometer is reading 0.8° higher than expected, press - until the display reads -0.8° to subtract 0.8° from each temperature reading. If the thermometer reading was lower than expected, instead press + to add 0.8° to each temperature reading.
4. Check the thermometer against the reference temperature again. The temperature should be within 0.5°F (0.3°C) of the reference temperature. If the difference is greater than 0.5°F (0.3°C), repeat these steps.

7.3. Installing or Replacing Batteries

Before using the thermometer, you will need to install batteries. If the batteries are low and need to be replaced, the low battery indicator will display in the bottom left of the display. If there is not enough power to operate the thermometer, the battery icon will flash, accompanied by a beep, and the device will power off.

- Install two AAA batteries as shown in the illustration below. The **cathode** is the negative (-) end of the battery. The **anode** is the positive (+) end of the battery.



- After installing the batteries wait 10 minutes before using the device.

Battery Notes

- Dispose of used batteries promptly and properly. Do not burn or bury them.
- Use only fresh batteries of the required size and type.
- Replace batteries when they are low. Do not mix old and new batteries or batteries of different types, capacities, or chemistries.
- If you do not plan to use the device for a long period of time, remove the batteries. Batteries can leak chemicals that can damage electronic parts.
- For best results, we recommend using RadioShack alkaline batteries.

7.4. Securing the Batteries (Recommended)

You can use the included screwdriver and screw to more securely close the battery latch. This added step will ensure that the battery latch does not unintentionally open during operation, causing the installed batteries to fall out of the thermometer.

While this step is optional, it is recommended, especially if the thermometer is used often or around children.

7.5. Taking a Temperature Reading

After completing the preparation steps and reading all warnings and cautions, you are ready to use your thermometer. Follow the steps below for the type of temperature you would like to measure: body or surface.

Body Temperature

1. Set the measurement mode switch on the side of the device to **BODY**.
2. Aim the IR sensor towards the forehead from a distance of 1 to 2 inches (3 to 5cm) and press the power/scan trigger. The temperature will appear within 1 second. If the audible beep function is enabled (default) a beep will indicate that the reading is ready.
3. If the temperature reads over 100.4°F (38°C), the thermometer will beep rapidly 5 times. The alarm temperature threshold can be adjusted. See the Adjusting Device Operation Settings section 7.9 for instructions.

Note: If the ambient (room) temperature is outside of the 50 to 104°F (10 to 40°C) range while taking a temperature, the display will read "Err" (error). For readings lower than 89.6°F (32°C), "Lo" (low temperature) will be displayed. For readings higher than 109.4°F (43°C), "Hi" (high temperature) will be displayed.

Surface Temperature of Liquid or Object

1. Set the measurement mode switch on the side of the device to **SURFACE**.
2. Aim the IR sensor towards the object you'd like to measure from a distance of 1 to 2 inches (3 to 5cm) and press the power/scan trigger. The temperature will appear within 1 second. If the audible beep function is enabled (default) a beep will indicate the reading is ready.

Note: For readings lower than 32°F (0°C), "Lo" (low temperature) will be displayed. For readings higher than 212°F (100°C), "Hi" (high temperature) will be displayed.

7.6. Automatic Shutdown

After 15 seconds of inactivity, the thermometer will automatically power off.

7.7. Memory Function

While the thermometer is powered on and in **BODY** mode, press the + or - buttons to view previous body temperature readings. The thermometer can store up to 99 readings.

Note: Surface temperature readings are not saved. Readings with errors ("Lo", "Hi", or "Err") are not saved.

7.8. Backlight Color Temperature Range Indicator

When using **BODY** mode, the backlight of the thermometer's display will illuminate in one of three colors to help you quickly identify a possible fever.

See the table below for the default temperature ranges and their corresponding colors. The backlight will remain illuminated for seven (7) seconds.

Body Temperature Reading	Backlight Color
Less than 99.5°F (37.5°C)	Green (Normal)
99.5 to 100.3°F (37.5 to 37.9°C)	Orange (Elevated)
100.4°F (38°C) or higher	Red (Fever)

7.9. Adjusting Device Operation Settings

To adjust the settings of the thermometer, press and hold the **MODE** button for two seconds, then press the **MODE** button again to cycle through functions, selecting the option you'd like to adjust.

Code	Function	Notes
F1	Set °C/°F mode	Press + or - to switch between Celsius and Fahrenheit modes.
F2	Set alarm temperature	Press + or - to increase or decrease the threshold by increments of 0.1°. The default value is 100.4°F (38°C). The allowed range is 99.7°F (37.6°C) to 109.4°F (43°C).
F3	Calibration	Press + or - to increase or decrease the offset by increments of 0.1°. The allowed range is from 9°F to -9°F (5 to -5°C). See section 7.2 for instructions.
F4	Beep function	Press + to enable the beep feature. Press - to disable the beep feature.

To restore the default factory settings, press and hold the **MODE** button for five (5) seconds.

8. Care and Cleaning

The thermometer is a delicate precision instrument and should be treated with care. It is important to keep the sensor lens clean at all times. If certain parts of the thermometer become dirty or damaged, temperature readings may no longer be accurate.

When the infrared thermometer is not in use, be sure to store it out of reach of children, at room temperature, and in the included storage pouch.

Read the notes below before cleaning the thermometer.

8.1. Cleaning the IR Sensor Lens

- Lightly moisten a cotton swab or soft cloth with cleaning alcohol. Gently wipe the lens surface clean.
- If the lens is damaged, contact RadioShack Customer Care.

8.2. Cleaning the Body of the Thermometer

- Using a soft, dry cloth, wipe both the thermometer display and unit body clean.
- If the device is very dirty, use a soft cloth dampened with a small amount of cleaning alcohol.

Important Notes

- Use only non-abrasive cleaners.
- Use only the recommended methods to clean the thermometer.
- Do not submerge the thermometer in water or other liquids.

9. Service and Repair

WARNING: No modification of this equipment is allowed.

The thermometer is not user serviceable. Do not disassemble, make modifications, or attempt to repair this device.

If you have questions about the operation of the thermometer, or would like to inquire about service options, please contact RadioShack Customer Care.

10. Factory Calibration

At the time of manufacture, the thermometer hardware was calibrated to meet specifications. To adjust the software calibration (adjusting the temperature offset), please see the calibration steps in section 7.2 of this User's Guide.

11. Storing the Thermometer

Remember to adhere to all warnings, including those pertaining to storing the thermometer when not in use.

Do not store the device in high-temperature environments (>104°F). Do not store the device in places with high humidity (>85%) or moisture. If you are not planning to use the device for a long period of time, remove the batteries.

12. Troubleshooting

Problem	Possible Causes	Solutions
Device does not power on	<ul style="list-style-type: none"> Batteries are low. Poor battery contact. 	<ul style="list-style-type: none"> Replace batteries.
	<ul style="list-style-type: none"> Batteries are not inserted correctly. 	<ul style="list-style-type: none"> Reinstall batteries ensuring correct orientation (see section 7.3).
Battery icon flashes on display	<ul style="list-style-type: none"> Batteries are too low to operate the thermometer. 	<ul style="list-style-type: none"> Replace batteries.
Temperature reading shows "H,"	<ul style="list-style-type: none"> Changes in environment or air pressure. 	<ul style="list-style-type: none"> Allow the thermometer to sit for up to 30 minutes before taking another measurement.
	<ul style="list-style-type: none"> The measurement mode switch is set to BODY when you are intending to measure an object. 	<ul style="list-style-type: none"> Set the measurement mode switch to SURFACE.
	<ul style="list-style-type: none"> The temperature you are try to measure is outside this device's measurable range. 	<ul style="list-style-type: none"> This device cannot measure temperatures over 109.4°F (43°C) in BODY mode or 212°F (100°C) in SURFACE mode.
Temperature reading shows "Lo"	<ul style="list-style-type: none"> Changes in environment or air pressure. 	<ul style="list-style-type: none"> Allow the thermometer to sit for up to 30 minutes before taking another measurement.
	<ul style="list-style-type: none"> Hair, sweat, dirt, or other objects on the forehead are interfering with the reading. 	<ul style="list-style-type: none"> Remove any hair, clothing, or perspiration covering the forehead.
	<ul style="list-style-type: none"> The measuring distance is too far. 	<ul style="list-style-type: none"> Position the thermometer a distance of 1 to 2 inches (3 to 5cm) away from the person or object being measured.
	<ul style="list-style-type: none"> Moisture or water vapor has condensed on the sensor lens. 	<ul style="list-style-type: none"> Clean the IR sensor lens (see section 8).
	<ul style="list-style-type: none"> The measurement mode switch is set to BODY when you are intending to measure an object. 	<ul style="list-style-type: none"> Set the measurement mode switch to SURFACE.
	<ul style="list-style-type: none"> The temperature you are try to measure is outside this device's measurable range. 	<ul style="list-style-type: none"> This device cannot measure temperatures under 89.6°F (32°C) in BODY mode or 32°F (0°C) in SURFACE mode.
Display shows "Err"	<ul style="list-style-type: none"> Ambient temperature is outside of the allowed range of 50 to 104°F (10 to 40°C). 	<ul style="list-style-type: none"> Use in a room inside the allowed temperature range.
	<ul style="list-style-type: none"> The sensor or hardware is damaged. 	<ul style="list-style-type: none"> Contact RadioShack Customer Care.

If you encounter a problem not listed, contact RadioShack Customer Care.

13. Product Specifications

Product Name	Infrared Thermometer
Temperature Reading Modes	Body (temporal) Surface (object, liquid)
Power Supply	2 × AAA batteries, 3VDC
Temperature Measurement Range	Body temp.: 89.6 to 109.4°F (32 to 43°C) Surface temp.: 32 to 212°F (0 to 100°C)
Body Temperature Measuring Accuracy	±0.4°F (±0.2°C) at 95.9 to 107.6°F, ±0.5°F (±0.3°C) otherwise
Clinical Repeatability	Within ±0.5°F (±0.3°C)
Display Resolution	0.1°F/°C
Operating Conditions	50 to 104°F (10 to 40°C), 15 to 85% relative humidity, 70 to 106 kPa pressure
Storage Conditions	-13 to 122°F (-25 to 50°C), less than 95% relative humidity, 70 to 106 kPa pressure
Product Dimensions (L × W × H)	5.9 × 3.7 × 1.8" (149 × 95 × 45mm)
Weight	Approx. 5.1 oz. (145g) including batteries
High Body Temperature Warning Threshold	≥ 100.4°F (38°C) default
Product Lifetime	5 years
Software Version	v1.0

Internally-powered ME equipment.

Type BF applied part, including the entire unit.

Note: This device is not intended to be sterilized. Not for use in an oxygen rich environment.

Specifications are subject to change and improvement without prior notice.

14. Applicable Standards

The manufacturer declares that this device complies with the following applicable standards.

EN 980	Symbols for use in the labeling of medical devices
EN 1041	Information supplied by the mfg. with medical devices
EN 60601-1	Medical electrical equipment, Part 1: General requirements for basic safety and essential performance
EN 60601-1-2	Medical electrical equipment, Part 1-2: General requirements for basic safety and essential performance Collateral standard: Electromagnetic compatibility - Requirements and tests
EN 60601-1-6	Medical electrical equipment, Part 1-6: General requirements for basic safety and essential performance Collateral standard: Usability
EN 60601-1-11	Medical electrical equipment, Part 1-11: General requirements for basic safety and essential performance Collateral standard: Requirements for medical electrical equipment and medical electrical systems used in a home healthcare environment
EN 12470-5	Clinical thermometers – Part 5: Performance of infra-red ear thermometers (with maximum device)
ISO 80601-2-56	Medical electrical equipment, Part 2-56: particular requirements for basic safety and essential performance of clinical thermometers for body temperature measurement
EN 62304	Medical device software - Software life-cycle processes
EN 62366	Medical devices - Application of usability engineering to medical devices
EN ISO 10993-1	Biological evaluation of medical devices - Part 1: Evaluation and testing within a risk management process
ATSM E 1965-98	Standard specification for infrared thermometers for intermittent determination of patient temperature

15. Product Disposal



Dispose of the device in accordance with all local and government laws and regulations. For more information, contact the local authority responsible for waste disposal.

16. Signs and Symbols

	This device complies with the essential requirements of Directive 93/42/EEC for medical devices.
	This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.
	Applied Part, Type BF for Medical Electrical Equipment - EN 60601-1
IP22	Protected from touch by fingers and objects greater than 12 millimeters. Protected from water spray less than 15 degrees from vertical.
	Direct current (DC) power supply
	Do not dispose this product as unsorted municipal waste. Dispose of in accordance to local regulations. Directive 2002/96/EC (WEEE)
	Device serial number, uniquely identifies each manufactured unit.
	Lot code or batch code.
	Date of manufacture, represented as a date code.
	Manufacturer contact information.
	European representative for the manufacturer.
	Catalog or model number - ISO 15223-1:2016
	Caution
	Follow instructions before use.

17. Regulatory Compliance

17.1. FCC Information - Compliance with FCC Rules, Part 15

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

If you cannot eliminate the interference, the FCC requires that you stop using your product. Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

17.2. EMC Declaration of Conformity

The manufacturer of this device provides the following EMC (Electromagnetic compatibility) Declaration of Conformity. Tested in accordance to EN 60601-1-2.

1. This device requires special precautions regarding EMC and needs to be installed and put into service according to the EMC information provided.
2. Wireless communications equipment such as wireless home network devices, mobile phones, cordless telephones and their base stations, walkie-talkies can effect this equipment and should be kept at least a distance $d=3.3m$ away from the equipment. (Note: As indicated in Table 6 of IEC 60601-1-2:2007 of ME EQUIPMENT, a typical cell phone with a maximum output power of 2W yields $d=3.3m$ at an IMMUNITY LEVEL of 3V/m).

18. Warranty Information

1-Year Limited Warranty

General Wireless Operations Inc., doing business as RadioShack (hereafter "RadioShack") warrants this product against defects in materials and workmanship under normal use by the original purchaser for **one (1) year** after the date of purchase from a RadioShack-owned store, RadioShack.com or an authorized RadioShack franchisee or dealer. **RADIOSHACK MAKES NO OTHER EXPRESS WARRANTIES.**

This warranty does not cover: (a) damage or failure caused by attributable to abuse, misuse, failure to follow instructions, improper installation or maintenance, alteration, accident, Acts of God (such as floods or lightning), or excess voltage or current; (b) improper or incorrectly performed repairs by persons who are not a RadioShack Authorized Service facility; (c) consumables such as fuses or batteries; (d) ordinary wear and tear or cosmetic damage; (f) costs of product removal, installation, set-up service, adjustment or re-installation; and (g) claims by persons other than the original purchaser.

Should a problem occur that is covered by this warranty, take the product and the RadioShack sales receipt as proof of purchase date to the original purchase location or visit www.radioshack.com/warranty. RadioShack will, at its option, unless otherwise provided by law (a) replace the product with the same or a comparable product, or (b) refund the purchase price. If the product is required to be sent to a RadioShack Authorized Service facility, shipping fees may apply. All replaced products, and products on which a refund is made, become the property of RadioShack.

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Some states do not allow limitations on how long an implied warranty lasts or the exclusion or limitation of incidental or consequential damages, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

You may contact RadioShack at:

RadioShack Customer Care
900 Terminal Rd #244
Fort Worth, Texas 76106 USA
help@radioshack.com
1-800-THE-SHACK

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www.RadioShack.com

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