Keychain Thermometer with Clock

63-1034

! IMPORTANT !

If an icon appears at the end of a paragraph, go to the box on that page with the corresponding icon for pertinent information.



!— Important ☆ — Hint

B NOTE **B**

Setting the Clock

- If you select the 12-hour format, **R** or **P** flashes.
- When you select the 12-hour format, AM or PM appears next to the time to indicate a morning time or evening hour.
- If you wait too long to press a button, the thermometer automatically returns to the normal display mode.

High and Low Temperature Records

The high and low temperature records are automatically updated once a temperature higher/lower than the previous high/low temperature record is detected.

Memory Records

When the memory is full, the oldest record is automatically erased when the latest temperature is recorded.

Thank you for purchasing a RadioShack Key Chain Thermometer with Clock. Your thermometer tells you the current temperature as well as the latest high and low temperature records. It can save up to 16

OWNER'S MANUAL — Please read before using this equipment.

temperature readings that you can view at the press of a button!

Your thermometer can also work as a clock. Its small size and detachable key chain make it convenient to take with you almost everywhere you go.



SETTING THE CLOCK AND TEMPERATURE DISPLAY FORMAT

- 1. Press and hold the upper and lower buttons at the same time until all the segments appear on the display, and 12 or 24 flashes.
- Repeatedly press the upper button to switch between the 12-hour and 24-hour formats, then press the lower button to confirm your selection. The hour and minute digits flash. (X)
- 3. Press or hold down the upper button to set the time.
- Press the lower button to confirm. ℃ or ℉ flashes.
- 5. Repeatedly press the upper button to switch between °C and °F.
- 6. Press the lower button to confirm your selection.
- Press the lower button again. --°€ or
 -°F appears, then the normal display reappears and the current temperature appears.

HIGH AND LOW TEMPERATURE RECORDS

Your thermometer's high and low temperature records let you know the current high and low temperature at any time.

memory records.

In the normal display mode, repeatedly press the upper button to view the current high (MRX) and low (MIR) temperatures. \mathcal{G}

RESETTING THE HIGH AND LOW TEMPERATURE RECORDS

- 1. To clear the previous high or low temperature record, repeatedly press the upper button until the high or low temperature appears.
- Press the lower button. MRX or MIN and .-°C or .-°F appear briefly and the thermometer returns to the normal display mode.



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B NOTE **B**

Memory Records

When the memory is full, the oldest record is automatically erased when the latest temperature is recorded.

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This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

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thermometer can store the latest 16 records.

 To view the memory records starting with the last one recorded, repeatedly press the lower button. The time when each temperature was recorded appears in the second line of the display.

MEMORY RECORDS

After you set the time, the temperature is recorded every 30 minutes. Your

2. To clear the memory, press and hold the upper and lower buttons at the same time until all the display segments appear at once. The thermometer automatically returns to the clock setting mode. \Im

TROUBLESHOOTING

Problem	Possible Cause	Solution
Incorrect temperature readings appear.	Interference from direct sunlight, an air conditioner, or heater vent.	Move the thermometer away from the interference.
Readings on the display fade.	The battery is dead or is making poor contact.	Replace the battery with a fresh one, and check the battery contact.
Irregular figures appear.	The thermometer needs to be reset.	Remove and replace the battery.

REPLACING THE BATTERY

Your thermometer comes with one LR43 button cell battery. If the display dims, replace the battery. Replacing the battery automatically resets all the thermometer and clock settings.

- 1. Press the key chain bracket down and slide it off.
- 2. Use a flat-bladed screwdriver (not supplied) to lift the battery cover on the back panel.
- 3. Remove the old battery and replace it with a new LR43 button cell battery with the positive (+) symbol facing up.
- 4. Replace the battery cover.

RESETTING YOUR THERMOMETER

If your thermometer shows irregular figures, reset it by removing and reinstalling the battery.

SPECIFICATIONS

2-Line Display 1st Line: Temperature Display 2nd Line: Clock Display Display Screen Dimensions $^{13}/_{16} \times ^{13}/_{16}$ inch (21 × 21mm)

Accessories Detachable Key Chain Bracket (attached when shipping)

One LR43 Button Cell (included)

Temperature Accuracy:

± 3.6°F from 14°F to 31.82°F (± 2°C from −10°C to −0.1°C) ± 1.8°F from 32°F to 86°F (± 1°C from 0°C to 30°C) ± 3.6°F from 86.18°F to 122°F (± 2°C from 30.1°C to 50°C)

Temperature Resolution 0.1 °F/°C Battery Life approximately 18 months (under continuous operation)

Specifications are typical; individual units might vary. Specifications are subject to change and improvement without notice.

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