

Clinical Grade Infrared Touchless Forehead Thermometer



Clinical Grade Infrared Touchless Forehead Thermometer provides accurate and non-intrusive temperature readings in just two seconds.

Its no touch feature makes it quick and easy to use for the whole family, especially children. This IR thermometer features a bright backlit display and memory function and includes a Sper Scientific N.I.S.T. traceable certificate of compliance. Also features an audible max/min alarm, backlit display, 32 memories, and auto-power-off. Comes ready to use with (2) AA batteries and instructions.

NO TOUCH THERMOMETER: The IR touchless forehead thermometer is quick and easy to use, providing an accurate and non-intrusive temperature measurement every time.

QUICK READINGS: Our contactless thermometer quickly reads the forehead and is ideal for children as it makes temperature checks faster. Simply point the thermometer at the forehead and press the button. The two second reading beeps when done.

DISPLAY FEATURES: The bright backlit display on this touchless thermometer makes temperatures easy to read even in the dark. You can switch back and forth between Celsius or Fahrenheit for recording temperature.

MEMORY FUNCTION: Features a convenient memory function that stores the 32 most recent readings for easy recall so you can compare temperatures as you or your loved one recovers.

HIGH TEMPERATURE ALERT: When temperature exceeds the threshold set, the thermometer has an audible alert. Contactless thermometers are a great option to keeping an eye on temperatures at home and events for quick check-in.



High temperature alert
Audible alert when temperature exceeds the threshold set.



Quick readings
Fast two second reading. Beeps when done.



Memory function
Stores the 32 most recent readings for easy recall.



Specifications

Model #	TE-94
Forehead measurement range	32.0 to 43.0°C (89.6°F to 109.4°F)
Forehead measurement accuracy	± 0.2°C @ 36.0 to 39.0°C (0.4°F @ 96.8°F to 102.2°F)
	Outside the range: ± 0.3°C (0.5°F)
Measurement time	Within 2 seconds
Measuring distance	3 – 5 cm (1 – 2 inches) from the forehead
Memory	32 sets
Operating conditions	Temperature: 10.0°C to 40.0°C (50°F to 104.0°F),
	Relative humidity ≤85%RH
Storage and transportation conditions	Temperature: -20°C to + 55°C (-4°F to 131°F) ≤93%RH;
	Atmospheric pressure 70~106KPa

No.	Description
TE-94	Clinical Grade Infrared Touchless Forehead Thermometer - Sper Certified