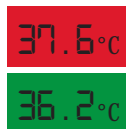




Be. Better™/MC Fever Thermometer Comparison Guide

Name and Model Number	Glass Thermometer RX502	Ear/Forehead Dual Digital Thermometer RX520	Digital Fever Thermometer RX512	Digital Fever Thermometer RX531	Character Digital Thermometer RX532	Character Digital Thermometer RX535	Jumbo Digital Thermometer RX533	Instant Response Fever Thermometer RX534	Ovulation Thermometer RX555
Image									
Measurement Site	Oral, Underarm	Ear, Forehead	Oral, Rectal, Underarm	Oral, Rectal, Underarm	Oral, Rectal, Underarm	Oral, Rectal, Underarm	Oral, Rectal, Underarm	Oral, Rectal, Underarm	Oral, Rectal, Vaginal
Measurement Speed	-	3 Seconds	60 Seconds	60 Seconds	10 Seconds	10 Seconds	8 Seconds	2 Seconds	60 Seconds
Flexible Tip / Rigid Tip	Rigid	-	Rigid	Flexible	Flexible	Flexible	Flexible	Flexible	Rigid
Memory	-	12	1	1	1	1	9	1	1
Clinical Accuracy	✓	✓	✓	✓	-	-	✓	✓	✓
°C/°F Switchable	✓	✓	✓	✓	✓	✓	✓	✓	°C only
Water Resistant	✓	-	✓	✓	✓	✓	✓	✓	✓
Fever Alarm	-	✓	-	✓	✓	✓	✓	✓	✓
Fever Glow Technology	-	✓	-	-	-	-	✓	✓ Glows red for a fever	-
Blue Backlight	-	-	-	-	-	-	-	-	-
Battery Included	-	✓	✓	✓	✓	✓	✓	✓	✓
Protective Probe Case Included	✓	✓	✓	✓	✓	✓	✓	✓	✓
Storage Bag Included	-	✓	-	-	-	-	-	-	-
Warranty	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime	Lifetime
UPC	771058 40498 9	771058 40173 5	771058 40169 8	771058 40170 4	771058 40172 8	771058 40171 1	771058 40474 2	771058 40440 8	771058 40173 5



Fever Glow

The LCD changes colour with temperature. When the temperature climbs into the fever range, the display changes to red, indicating a fever.

A fever is usually a sign that the body is fighting an infection, and with young children this can be serious. The presence of a fever in infants should be monitored carefully and involve your doctor at temperatures > 38°C.

Meets accuracy standards for clinical thermometers.

