DATA SHEET 7001

To measure forehead temperature and object temperature

No touch infrared technology

10 memory

Backlight—optional

Result indicator

Fever alarm

Low battery indicator

Auto shut-off

Fast result in 3 seconds

Dual scale, switchable

Infrared Forehead Thermometer





SPECS	
Item Name	Infrared Forehead Thermometer
Item #	7001
UOM	Each
Description	 Certification available: CE0197; FDA510(K); ISO13485; ROHS; REACH Measuring range forehead mode: 34.0°C-43.0°C (93.2°F-109.4°F) Display resolution 0.1°C or 0.1°F Measure time approximately 3 seconds Operating temperature range 10°C-40°C (50°F-104°F), 15%-85% RH, non-condensing Storage and transport temperature range -25°C-55°C (-13°F-131°F), 15%-95% RH, non-condensing Clinical accuracy: bias 0.1°C (0.2°F), repeatability 0.22°C (0.4°F), limits of agreement 1.02°C (1.84°F) Dimension 153x41x44mm Battery DC3V (2×AAA battery) Battery life approximately 1 year/6,000 readings Ingress protecting rating IP22
Weight	Approximately 0.84 grams (with batteries)
Country of Origin	China