

SPECIFICATIONS
ROMED INFRARED EAR THERMOMETER
REF: THERM-B100



Applicable harmonized standard: EN ISO 80601-2-56:2012
Medical device conform MDD 93/42/EEC

Characteristics

Measurement range:	34.0~44.0°C (display L°C when the temperature is below 34°C) (display H°C when the temperature is above 44°C)
Accuracy:	±0.2°C (from 35,5 to 42.0°C)
Operating temperature	16 - 35 °C
Display resolution	
temperature range:	0.1°C
Display mode:	liquid crystal display, 3.5 digits
Display memory:	last ten memories
Power consumption:	9 mW in measurement mode
Battery:	one 3V lithium battery (CR2032)
Battery life:	4000 measurements
Dimensions:	110 x 35 x 35 mm
Net Weight:	about 37 grams
Beeper	on/off, after finish of measurement and low voltage warning
Automatic shut off	within one minute
Scale	Celsius

Dispose batteries as chemical waste.

Packing

Packed per piece in a plastic case, then in a small box, 10 pieces in an inner box, 40 pieces in an export carton.