Medical Electronic Detector New Product Digital Thermometer

Introduction

A thermometer is a device that measures temperature or a temperature gradient, has two important elements:

(1) a temperature sensor in which some change occurs with a change in temperature;

(2) some means of converting this change into a numerical value.

Thermometers are widely used in industry to monitor processes, in meteorology, in medicine, and in scientific research.

Quick Details

Type:	Thermometer，Rigid Tip
brand name	OEM
place of origin	Zhejiang, China
Model Number	MT-405
Instrument classification	classⅡ
Product name	Medical Electronic Detector New Product Digital Thermometer
Certificate:	ISO 9001,ISO 13485,CE0197,RoHS,FDA
Key Words:	Pacificer,New Product Digital Thermometer Pacificer
MOQ:	2000 pcs
Battery type:	1.5V(LR41,SR41 or UCC 392)
LCD Display:	15.5*7mm
Unit Dimension:	6.2 cm x 4.2 cm x 4.5 cm (L x W x H)
Unit Weight:	Approx. 10 grams including battery
Warranty:	1year
SupplyAbility	3000000 Piece/Pieces per Month Medical Electronic Detector New Product Digital Thermometer

Product Description

Response Time	1 minute
Range	32.0℃ – 42.9℃ (90.0 ºF – 109.9)
Accuracy	±0.1℃,35.5℃ – 42.0℃
	(±0.2ºF,95.9 ºF-107.6 ºF)
	±0.2℃ below 35.5℃ or over 42.0℃
	(±0.4 ºF below 95.9 ºF or over 107.6)
Display	Liquid crystal display, 4 1/2 digits,
Last Reading Memory, Fever Alarm, Auto-Shutoff	
Battery	One 1.5 V button battery included
	Size: LR41,SR41 or UCC 392
Battery life	About 2 years for average using

Related Products

Medical Electronic Detector New Product Digital Thermometer

Your Reliable Home Healthcare Medical Device Provider

New

Digital Thermometer Specification:
- Fast read
- Waterproof
- Backlight
- Flexible tip
- Jumbo LCD

Blood Glucose System Specification:
- Coding / no coding optional
- Deluxe carry case
- 5 seconds measuring time
- 360 memories

Hemoglobin System Specification:
- Large LCD
- 15 seconds measuring time
- Deluxe carry case

Blood Pressure Monitor Specification:
- Jumbo LCD
- 2*60 memories
- Talking optional
- Backlight optional
- Irregular heartbeat detection

Microprocessor single syringe infusion pump:
- self test
- Drop detection-optional
- Small size
- PC port-optional
- Large LCD
- 100 reading memories

Breast Pump Specification:
- Fits easily into purse or tote bag
- 2-phase expression technology
- All parts that contact with breast milk are made without BPA