

Digital Thermometer Product Description

Overview

Experience precision with this sought-after Digital Thermometer—your pivotal health companion. Designed for both adults and children, its extraordinary accuracy of 0.1°C ensures reliable temperature readings within 60 seconds. The splash-proof tip, fever alert, and buzzer indication provide cost-effective and safe monitoring, making it ideal for medical and personal use. Lightweight, portable, and factory calibrated, this device is CE certified for peace of mind. Powerful features include auto shut-off, memory storage, and continuous battery life of up to 200 hours.

Comprehensive Surface Application & Advanced Features

This digital thermometer is suitable for medical and personal use, measuring body temperature on various application surfaces. Used as a precise, automatic device, it features a digital LCD display, fever alert, and auto shut-off. It offers convenient cleaning with an alcohol swab-safe design and is lightweight and portable. Ideal for adults and children, it ensures easy and safe temperature tracking at home or in medical facilities.

Export Market Insights, Certifications & Transaction Terms

Our digital thermometer is in high demand across global export markets and is trusted for its CE certification. Packing and dispatch processes are handled efficiently to maintain product quality during transit. Its cost-effective design makes it an appealing choice for suppliers and traders in India and abroad. Flexible payment terms support bulk ordering and timely delivery for business partners.

FAQs

Q: How does the thermometer ensure accurate and reliable results?

A: The thermometer offers a high precision of 0.1°C and is factory calibrated, ensuring consistent and reliable readings. Its digital LCD display and memory function help maintain clear records.

Q: What is the process for cleaning and maintaining the thermometer?

A: Cleaning is straightforward—you can safely use an alcohol swab on its splash-proof tip, ensuring hygienic use each time without damaging internal components.

Q: When should the thermometer battery be replaced?

A: Replace the 1.5V LR41 button cell battery after approximately 200 hours of continuous use, or if the device no longer powers on or displays weak readings.

Q: Where can this digital thermometer be used effectively?

A: This thermometer is suitable for both medical facilities and personal homes. Its automatic functions make it safe for use on adults and children in healthcare or domestic settings.

Q: What features make this thermometer a cost-effective choice?

A: The combination of long battery life, splash-proof design, fever alert, auto shut-off, and accurate measurements ensures value for money and long-term use.