Email : sales@scilabexport.com
Phone: +91-7082934803

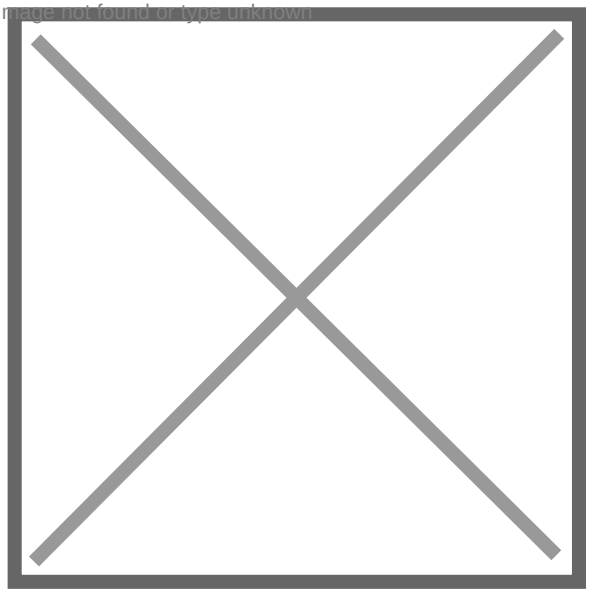
Product Name :

Thermometer (Digital)

Product Code :

SCL345/071

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Description :

Thermometer (Digital) (Product Code: SCL345/071) is a pen-type digital thermometer used to measure human body temperature orally, rectally or under the arm in hospitals, clinics, homesand physiology classes. It reads 32–42.9 °C on a 4-digit LCD, and the listing describes it asreusable for clinical or home use on people of all ages. It is supplied by **Jain Scientific Equipments Pvt Ltd (ScienceLab)**, Ambala, a biology lab equipment supplier in India, as apractical item for any health education kit for schools.

Specifications

Parameter	Detail
Type	Digital, pen-type
Measuring range	32–42.9 °C
Accuracy	0.1 °C
Measurement time	1 minute
Display	LCD, 4 digits
LCD size	1.9 × 0.8 cm
Battery	1.55 V lithium battery
Measuring sites	Oral, rectal or under the arm (regular mode)
Users	Reusable; clinical or home use on people of all ages
Usage	Hospital, clinic, personal
Product code	SCL345/071
Supplied by	Jain Scientific Equipments Pvt Ltd (ScienceLab), Ambala, India

What Is the Digital Thermometer Used For?

In a human physiology practical, students take their own temperature at rest and again after a short spell of exercise, compare oral and underarm readings, or log readings at several times of day to see how body temperature varies. The 32–42.9 °C range spans normal readings as well as fever, and the 0.1 °C accuracy makes those small differences easy to see. School sick rooms, clinics and hospital wards use the same device for routine checks.

Switch the thermometer on, place the tip under the tongue with the mouth closed or deep in the armpit with the arm held against the body, and keep it still for the full 1 minute measurement time before reading the LCD. Clean the tip before and after each person, keep a separate unit for rectal use, and switch it off after use to spare the 1.55 V lithium battery. A few of these in the biology lab make physiology practicals quicker than working with glass clinical thermometers.

Supplier

Scien na.
The c gy
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