

Labycare-Infrared Forehead Thermometer (SKSS-CP25)



Infrared Forehead Thermometer Supplied by LABYCARE India

Description :

Infrared Forehead Thermometer

Infrared Forehead Thermometer measures thermal radiation (infrared) emitted from ear and forehead to infer body temperature

Description : Non-Contact Infrared Forehead Thermometer.

Display : Large LCD 38 X 28 mm

Measuring Localization : Forehead and Object Surface

Measurement Range : Body mode 32.0°C ~43.0°C (89.6°F~109.4°F)

Object mode 0.0~100.0°C (32.0°F~212.0°F);

Temperature Unit : °C/°F (C & F Switchable)

Display Resolution : 0.1°C/0.1°F

Accuracy : $\pm 0.2^{\circ}\text{C}/\pm 0.4^{\circ}\text{F}$ (within 36.0°C~39.0°C / 96.8°F~102.2°F)

Automatic Power Off : In 1 minute

Battery Life : Could be used for 500 times for normal condition

Storage Environment :

Temperature : -20°C~+55°C / -4.0°F~+122.0°F

Humidity : 15% ~95% RH

Avoid crash, sun burn or rain during transportation.

1) Multiple Function :

Body Temperature

Room Temperature

Object Temperature

2) Three Color Backlight (Color Alarm) :

Green Backlight for Normal Temperature

Yellow Backlight for Minor Temperature

Red Backlight for High Temperature

3) Japanese Lens

4) Measuring Range : 10-50 mm

5) Precision : Quick and Accurate

6) C and F Switchable

7) ROHS Compliant

6) Automatic Shut off

7) Buzzer : On / Off.

8) Last Body Temperature Memory

Specifications :

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