INFRARED THERMOMETER

DAYOUMED NX-2000

1 Instruction

Infrared Thermometer NX-2000 measures the body temperature based on the infrared energy emitted from the forehead. Users can quickly get measurement results after positioning properly the temperature probe on the forehead.

2 Product structure

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2 Feature

Good safety
Passive infrared receiving technology

Easy operation
Ergonomic design
One button measurement

Quick measurement
2-second measurement

High accuracy
Advanced infrared temperature sensor, with high sensitivity

5 Comparison

Yuwell YHW-2

Dayoumed NX-2000

MI FDIR-V14

4 Specifications

Operating Voltage	DC 3V
Battery Model	AAA x 2
Battery Life	Alkaline dry battery for around 20,000 measurements
Measure time	About 1~2 second
Measuring Range	Forehead mode:32.0°C–42.9°C (89.6°F–109.2°F) Object mode:0.0°C–93.0°C (32.0°F–199.4°F)
Accuracy(Laboratory)	±0.2°C (±0.4°F)
Memory	20 temperature readings
Low-battery Alert	The low-battery symbol is displayed if the power voltage is lower than 2.5 V±0.1V
Automatic Power-off	The thermometer automatically powers off if it is not used in 8±1 seconds.
Outer dimensions(mm)	140×40×40mm
Weight (g)	(without batteries): 68g
OperatingEnvironment	Temperature: 16°C~ 35°C (60.8°F–95°F) Humidity: 15%–95% RH, non-condensing Atmospheric pressure: 86–106 kPa

172mm*65mm*46mm

GROSS WEIGHT 11.6KG, NET WEIGHT 10.6KG.
(Due to air transportation, the export version does not contain batteries)

Outer box size:

Inner box size:

营业执照

医疗器械生产许可证

国家药品监督管理局制

中华人民共和国医疗器械注册证

医疗器械生产产品登记表

深圳市医疗器械检测中心 检验报告首页

对外贸易经营者备案登记表

本对外贸易经营者作如下保证：

海关进出口货物收发货人备案回执

Certificate

Certificate Of Conformity

Fiscal Year 2020
CERTIFICATE OF FDA REGISTRATION

Thanks

DAYOUMED