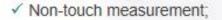
Infrared Thermometer Art.No: AET-R1D1

> LCD







- ✓ High precision infrared sensor,
- √ Practical patent design
- √ High definition display







Measure









Product Size: 37mm × 37mm × 138mm (L x W x H)

Product Weight: 47g

Memory: 32 groups

Operating temp : 5°C~40°C

· Measuring mode : Forehead mode

Measurement range: 32.0°C~42.2°C

Accuracy: ±0.2°C (35.0°C~42.0°C); ±0.3°C (32.0°C~34.9°C / 42.1°C~42.2°C)

Voltage source: 2 x 1.5 V Batteries: size AAA

Display : LCD/LED digital display

· Automatic power off: 60s

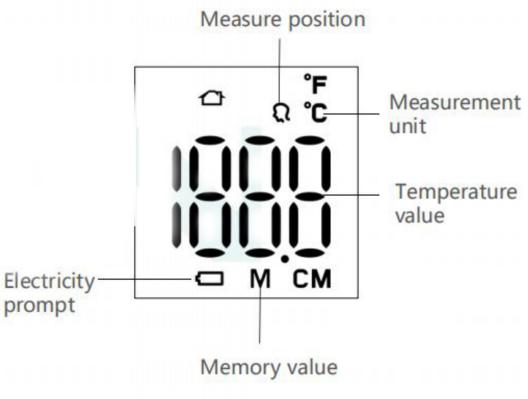


Product mix





Display information







Production Quality Assurance System Directive 93/42/EEC on Medical Devices (MDD), Annex V

No. G2 078453 0014 Rev. 01

Alicn Medical Shenzhen, Inc Manufacturer:

4/F, B Building

Shenfubao Modern Optical Factory, Kengzi Street

Pingshan District 518122 Shenzhen City

PEOPLE'S REPUBLIC OF CHINA

Alicn Medical Shenzhen, Inc Facility(ies):

4/F, B Building, Shenfubao Modern Optical Factory, Kengzi Street,

Pingshan District, 518122 Shenzhen City, PEOPLE'S REPUBLIC

OF CHINA

Clinical Infrared Thermometer, Product

Electronic Thermometer and Blood Category(ies):

Pressure Monitor

The Certification Body of TÜV SÜD Product Service GmbH declares that the aforementioned manufacturer has implemented a quality assurance system for manufacture and final inspection of the respective devices / device categories in accordance with MDD Annex V. This quality assurance system conforms to the requirements of this Directive and is subject to periodical surveillance. For marketing of class IIb and III devices an additional Annex III certificate is mandatory. See also notes overleaf.

GZ1805201 Report No.:

2019-07-15 Valid from:

2022-05-07 Valid until:

2019-07-15 Date.

> Stefan Preiß Head of Certification/Notified Body

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Page 1 of 1

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TÜV SÜD Product Service GmbH is Notified Body with identification no. 0123