

INFRARED DIGITAL THERMOMETER

Model: YMITF01



Non-contact high accuracy Infrared Digital Thermometer is designed to measure and monitor human body temperature.

To measure temperature, hold the device between 5cm and 15cm of a person's forehead without touching the forehead.



PRIMARY FEATURES

- Audible alarm for high temperature reading (preset @ 38°C, adjustable in menu settings).
- Dual mode settings, face or body.
- Non-contact and high rate of accuracy of measurement.
- Capability of storing up to 32 measurements in memory.
- Date saving compatible.
- Auto shut-off when not in use to save battery.
- Backlit LCD digital display.
- Low battery warning.
- Temperature measurement in °C / °F



SPECIFICATIONS

Measurement Specifications	Measurement distance	5 ~ 15cm
	Temperature measurement range	32.0°C~42.5°C
	Operating ambient temperature	10°C ~ 40°C
	Accuracy	±0.3°C
	Operating relative humidity	≤80%
	Atmospheric pressure	70kPa ~ 106kPa
General Specifications	Software safety class	B class
	Power supply	DC9v
	Storage temperature	-20°C ~ 50°C
	Auto-shutdown time	± 7S
	Weight	125g (excluding battery)
	Dimensions	160*100*46mm

WARRANTY

12 Month warranty from date of purchase by the end user.



E&OE



DNV BUSINESS ASSURANCE

EC CERTIFICATE - FULL QUALITY ASSURANCE SYSTEM

Certificate No. 8492-2016-CE-RGC-NA 0.0
This Certificate consists of 3 pages

This is to certify that the Quality Management System of

Shenzhen Youngme Information Communication System Co., Ltd.

3rd Floor, No. A13 building, New Material Industrial Park, Silicon Valley Power,
Guanlan Street, Shenzhen, P.R. China
Organization Code: 56278827-4

for design, production and final product inspection/testing of

Infrared Digital Thermometer

has been assessed with respect to
the conformity assessment procedure described in Article 11.3.a and Annex II excluding section 4
(Module H) of Council Directive 93/42/EEC on Medical Devices, as amended, and found to comply

Further details are given overleaf

Place and date:
Hovik, 16 February 2017

For DNV GL BUSINESS ASSURANCE
NORWAY AS

Cathrine Wisbech
Certification Manager



Notified Body No.:
0434

This Certificate is valid until:
10 February 2022

Sholeh Gheissar
Technical Reviewer

This Certificate has been digitally signed. See www.dnv.com/digitalsignatures for more info

Notice: The certificate is subject to terms and conditions overleaf. Any significant changes in design or construction may render this certificate invalid.
If any person suffers loss or damage which is proved to have been caused by any negligence on the part of Det Norske Veritas, then Det Norske Veritas shall pay compensation to such person for his proved direct loss or damage. However, no compensation shall be claimed on account equal to the time for the duration of the contract in question, provided that the maximum compensation shall never exceed 1,000,000,000. In this provision "Det Norske Veritas" shall mean the Foundation Det Norske Veritas as well as all its subsidiaries, divisions, offices, employees, agents and any other acting on behalf of Det Norske Veritas.



EC Certificate Full Quality Assurance System

Certificate No.:
10013-2017-CE-RGC-NA-PS

Project No.:
PRJC-530701-2015-PRC-CHN

Valid until:
10 February 2022

This is to certify that the quality system of:

Shenzhen Youngme Information Communication System Co., Ltd.
3rd Floor, No. A13 building, New Material Industrial Park, Silicon Valley Power,
Guanlan Street, Shenzhen, P.R. China

For design, production and final product inspection/testing of:

Infrared Digital Thermometer

Has been assessed with respect to:

**The conformity assessment procedure described in Article 11.3.a
and Annex II excluding section 4 (Module H) of Council Directive
93/42/EEC on Medical Devices, as amended**
and found to comply.

Further details of the product(s) and conditions for certification are given overleaf.

Place and date:
Høvik, 31 May 2017



For:
DNV GL NEMKO PRESAFE AS

Mariann Jeremiassen
Certification Manager

The Certificate has been digitally signed.
See www.presafe.com/digital_signatures for more info

Notice: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.



Management System Certificate

Certificate No.:
249049-2017-AQ-RGC-NA-PS Rev. 1.0

Project No.:
PRJC-530700-2015-MSC-CHN

Initial Certification Date:
18 March 2016

Valid Until:
26 February 2022

This is to certify that the management system of:

Shenzhen Youngme Information Communication System Co., Ltd.

3rd Floor, No. A13 building, New Material Industrial Park, Silicon Valley Power,
Guanlan Street, Shenzhen, P.R. China
(Unicode: 91440300562788274Q)

Complies with the requirements of:

ISO 13485:2016/NS-EN ISO 13485:2016

The Certificate is valid for the following scope:

Design, Manufacture, Sales, Distribution and Servicing of Digital Blood Pressure Monitor and Infrared Digital Thermometer.

Place and Date:
Hovik, 28 February 2019



For:
DNV GL PRESAFE AS

Tone Kolpus

Tone Elise Kolpus

The Certificate has been digitally signed.
See www.presafe.com/digital_signatures for more info.

Note: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.