

VISIOFOCUS® AND VISIOFOCUS® PRO "NON CONTACT" THERMOMETERS



VisioFocus® is the most advanced thermometer to precisely measure body temperature. Totally hygienic, **without touching the skin**, VisioFocus® reads infrared radiation naturally emitted by the surface of the skin and calculates the whole body temperature.



• 25573 VISIOFOCUS®

• 25574 VISIOFOCUS® PRO

High accurate "non contact" thermometer that projects the temperature on the forehead.

Advantages of VisioFocus®:

- exclusive patented aiming system guarantees correct point and distance
- projection of the temperature on the forehead
- face button automatically adjusts forehead temperature to the environment (room) temperature for accurate result
- exclusive and patented AQCS and MQCS systems to maintain correct and constant temperature of device during long periods of use or when moving between rooms with different temperatures
- clinically tested
- totally hygienic for patients and users: no touch & no disposables
- no laser: absolutely safe for travellers and users, no harm if the person eyes are open while measurement is taken
- CE, FDA, Koseisho, TGA, CFDA (VisioFocus®), CE (VisioFocus® Pro)
- instantaneous: gives temperature in less than 1 second



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- **Nurs and Doct functions (only 25574) for pandemic situations:** allow to take temperature of up to 1,000 travellers per hour. Nurs has obliged MQCS every 30 minutes, Doct has automatic AQCS
- **low using cost** thanks to the long battery life and speed of measurement that allows to reduce the number of thermometers and of operators necessary for a wide screening
- **Made in Italy**

Visiofocus® is supplied with batteries and manual (GB, FR, IT, ES)



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BACKLIGHTED DISPLAY IN 5 DIFFERENT COLOURS ONE FOR EACH FUNCTION

BODY TEMPERATURE	OBJECTS	MEMORY	AMBIENT	CALIBRATION MQCS

TECHNICAL SPECIFICATIONS

Forehead measuring range	34.0 / 42.5°C (93.2/108.5°F)
Measuring range (apart from forehead)	1.0/80°C (33.8/ 176°F)
Room temperature working range	16/40°C (50/104°F)
Can work also in environments with a temperature between 10 and 16°C (50/60.8°F) and between 40 and 45°C (104/113°F) but in this case the accuracy is reduced	
Resolution	0.1°
Accuracy level	According to ASTM E 1965-98:2009
Distance of operation:	About 6 cm (2.36")
Batteries (included)	4 AAA/LR03 type (preferably alkaline)
Batteries life	<30,000 measurement
Measurement time	<0.5 seconds
Time between consecutive measurements	<2 seconds

NON CONTACT THERMOMETER



• 25591 INFRARED NON CONTACT THERMOMETER

Multifunctional infrared non contact thermometer for body and objects.

Effective distance 5-15 cm.

Body temperature with fever teller

Wide range 32.0-42.9 °C (89.6-109 °F) and green, yellow, red backlight.

Object temperature 0-100 °C (32-212 °F)

Body object function for ambient temperature, milk or bath surface temperature.

Fever alarm

32 memories

Instant response time: 1 second

C/F convertible, with auto/manual power off.

Supplied with 2AA batteries.

Size 160x95x46 mm.

Display 30x31 mm.

Reading scale °C/°F switchable

Packed in multilanguage carton.

FEVER TELLER



Green backlight



Yellow backlight



Red backlight

FOREHEAD THERMOMETER

• 25585 INFRARED MULTI-FUNCTION FOREHEAD THERMOMETER

• 32212 SPARE BATTERY

Multifunctional innovative infrared thermometer with 5 applications: forehead temperature, room temperature, scan mode for surface temperatures (bath water or milk), real time clock, stopwatch.

- friendly 3 LED zone indicator to get fever status
- instant measurement
- large LCD to read easily
- detailed 9 memories with time/date & site
- fever alarm with beeper
- selectable °C/°F mode
- small size to carry when travelling
- accurate: ± 0.2/0.3 °C
- self-diagnosis warning when device is abnormal.

Packed in deluxe card board box.



3 LED Fever Indicator



25585

CE 0476

TECHNICAL SPECIFICATIONS

Measurement Range:	- forehead: 34.0 °C~42.2 °C (93.2 °F~108.0 °F)
	- scan mode: -22/80 °C (-7.6/-76 °F)
Response time:	5-30 sec
Time between measurements:	> 5 sec
Display Model	°C/°F
Battery Type:	CR2032 (32212)
Dimension (LxWxH) - Weight:	14x3.8x3 cm - 70 g
Norms:	IEC60601-1, IEC60601-1-2 (EMC), ASTM E1965-98

5 APPLICATIONS

