



Product Code	25573
Unit of sale	1 pc
Minimum order	1
Type	Medical device
Class	II A

UK-REP	No
CH-REP	Yes

RDM (NSIS)	2212554
CND	V03010199
EAN/UPC	8022386064027
PARAF	924926518
GMDN	17888

Description

VISIOFOCUS®

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

Advantages of VisioFocus®:

- exclusive patented aiming system guarantees correct reading 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 patients and users, no harm if the person eyes are open while measurement is taken
- instantaneous: gives temperature in less than 1 second
- 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

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

Made in Italy.

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.

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 (60.8/104°F)
 can operate also from 10 to 45°C (41-113°F), but out of the range 16-40°C (60.6-104.1°F) the accuracy is not guaranteed
 Resolution 0.1°
 Accuracy level According to ASTM E 1965-98:2016 and EN 80601-2-56
 Distance of operation: About 6 cm (2.36")
 Batteries (included) 4 AAA/LR03 type (preferably alkaline)
 Batteries life 30,000 readings or up to 3 years
 Measurement time <0.5 seconds
 Time between consecutive measurements <2 seconds