

## VISIOFOCUS® AND VISIOFOCUS® PRO "NON CONTACT" THERMOMETERS



CE 0051 MDR Certified  
MADE IN ITALY

### • 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 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
- Nurs and Doct functions (only 25574) for professional and intensive use as pandemic situations: allow to take temperature of up to 1,000 people per hour. Nurs has obliged MQCS every 30 minutes, in Doct mode MQCS is not mandatory, MQCS and AQCS are available



25573

- 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



25573

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



25574

Visiofocus® Pro is supplied in a case with lanyard, batteries and manual (GB, FR, IT, ES)

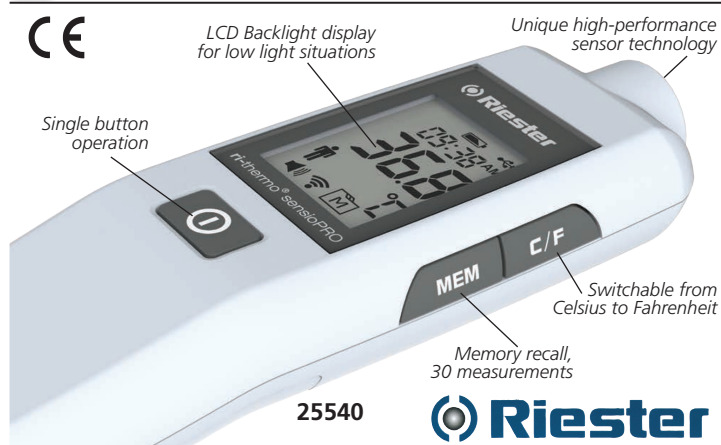
#### BACKLIGHTED DISPLAY IN 5 DIFFERENT COLOURS, ONE FOR EACH FUNCTION

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 (60.8/104°F)
The 25573 can operate also from 10 to 45°C (41-113°F) and the 25574 also from -10 to 45°C (-14-113°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

## RI-THERMO® SENSIOPRO NON CONTACT INFRARED THERMOMETER



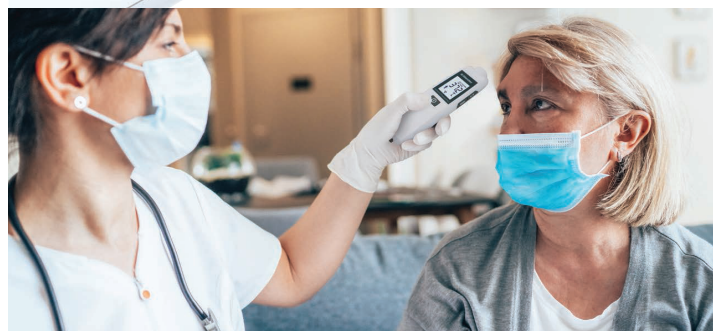
25540

### • 25540 RI-THERMO SENSIOPRO NON-CONTACT INFRARED THERMOMETER

Contactless, accurate and fast thermometer, helping minimize cross contamination. Clinical grade forehead temperature measurements, calibrated to an oral body temperature reference. Optimized for professional.

#### Features:

- clinical grade reading in 1-2 seconds
  - ISO standards 80601-2-56:2017
  - safe and efficient
  - infrared non-contact helps preventing cross contamination
  - 3000 measurements on one set of batteries
  - 30 measurement storage
  - backlit LED screen
  - single hand operation
- Multilingual manual: GB, FR, IT, ES, DE, RU.



#### TECHNICAL SPECIFICATIONS

Measurement range:	Forehead: 22 - 44°C
Accuracy:	Forehead: 36 - 39°C ±0.2°C, < 36°C or > 39°C
Operating Temperature:	10 to 40°C (50 to 104°F), 95% RH or less
Resolution:	0.1°C / 0.1°F
Measurement Unit:	°C (Default) / °F
Hi/Lo Indicator:	34 to 43°C (93.2 to 109°F)
Power Source:	Two 1.5 V AA Batteries (non-rechargeable)
Battery Life:	Approximately 3000 measurements
Memory Capacity:	Allows memory recall, 30 previous measurements
Power saving:	Automatic power off after 30 seconds
Measuring distance:	Approx. 3 - 7 cm
Dimension / Weight:	150 (L) x 48.5 (W) x 55 (H) mm / 125.8 g (with battery)
Standards:	ASTM E1965-98 and EC directive 93 / 42 / EEC