☐ OMRON GENTLE TEMP® 520

• **25610 OMRON GENTLE TEMP® 520 EAR THERMOMETER**
Gentle Temp® 520 infrared thermometer offers comfortable, safe, accurate and quick temperature measurement from the eardrum. It offers advanced features: one-second measurement and a memory for up to nine readings to track temperature changes over a period of time and monitor trends.
It is intended for home use.
Large LCD display.
Switchable reading scale °C/°F.
It can measure consecutively up to 3 times.
Supplied with 1 battery, 21 probe covers, probe cap, connection ring and multilingual instructions (GB, FR, IT, ES, DE, NL, RU, TR, Arabic).

Infrared sensor
Start button
Display
ON/MEM button

25610

OMRON CE 0197

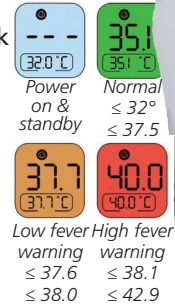| TECHNICAL SPECIFICATIONS	
Measurement range:	34.0-42.2°C (93.2-108.0°F)
Accuracy:	± 0.2°C (± 0.4°F)
Measurement time:	1 second
Temperature mode:	°C/°F switchable
Auto power off time:	1 min
Memory:	9 readings
Display:	LCD display
Battery:	3.0V DC, 1 CR2032 (Gima code 32212) lithium button battery
Battery life:	approx. 2,500 measurements
Size - weight:	161x36x56 mm - 85g
Classification - protection:	Type BF - IP22

☐ SMARTEMP WIRELESS THERMOMETER

• **25615 SMARTEMP WIRELESS INFRARED FOREHEAD AND EAR THERMOMETER**
Multifunctional infrared thermometer used to read body (ear and forehead) and object temperature.
- clinically accurate, reliable and quick
- professional and home use
- patent technology to separately measure adults and children
- four colour LED backlight
- 10 memory records
- switchable between °C and °F
- audio and visual fever warning
- magnetic probe cover to automatically switch between forehead and ear mode
Wireless connection to mobile devices, downloading free Vihealth App.
Supplied with pouch, 2 AAA batteries, multilingual manual: GB, FR, IT, ES, DE.

Power on & standby `32.0°C`
Normal `35.1°C` ≤ 32° ≤ 37.5
Low fever warning `37.7°C` ≤ 37.6 ≤ 38.0
High fever warning `40.0°C` ≤ 38.1 ≤ 42.9

CE 0123

3 APPLICATIONS: FOREHEAD, EAR, OBJECT

25615

Download on the App Store
GET IT ON Google play

TECHNICAL SPECIFICATIONS	
Measurement type:	3 in 1 (forehead, ear, object, liquid)
Measurement range/accuracy:	forehead & ear 32.0-42.9°C ± 0.2°C object 0 -100°C / ± 1.0°C
Auto power off time:	1 min
Measuring time:	1 second
Temperature mode:	°C/°F switchable
Memory:	10 groups
Display:	LCD, four-colour LED display (white, green, orange, red) Resolution: 0.1 °C/°F
Battery:	3V DC 2xAAA batteries, can be used more than 3000 times
Size - weight:	143x35x41 mm - 80g (with batteries)
Classification - protection:	Type BF - IP22

☐ EAR THERMOMETER

• **25580 IR EAR THERMOMETER**
• **25581 PROBE COVERS - box of 40 pcs.**
• **32212 SPARE BATTERY**
- fully meet "ASTM" standard and CE EN 12470-5 (only few brands passed it) in measurement accuracy (35.5 °C to 42 °C ± 0.2 °C, others ± 0.3 °C).
- unique and handy design
- one-second measurement, fast and easy
- 9 memory for temperature comparison and evaluation, fever alarm, easy reading LCD display
- self-diagnostic and infrared measurement

Multilingual box and manual: GB, FR, IT, ES, PT, DE, GR, Arabic* * Only box

CE 0476

Disposable probe cover

25581 **25580**

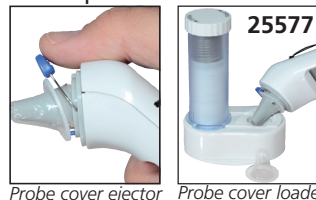| TECHNICAL SPECIFICATIONS	
Measurament Range:	34.0 °C~42.2 °C (93.2 °F~108.0 °F)
Response time:	1 second
Time between measurements:	> 5 sec
Display Model	°C/°F
Battery Type:	CR2032 (32212)
Dimension (LxWxH) - Weight:	14x3.8x3 cm - 70 g
Norms: IEC60601-1, IEC60601-1-2 (EMC), ASTM E1965-98	

☐ PROFESSIONAL THERMOMETER

• **25575 PROFESSIONAL INFRARED EAR THERMOMETER**
• **25576 PROBE COVERS - box of 200 pcs. (5 tubes of 40 pcs.)**
• **25577 PROBE COVERS LOADER with 40 PROBE COVERS**
- special design for hospital use
- durable probe for cover replacement up to 100,000 times
- probe cover ejector and probe cover detector
- one-second response time: fast and easy
- neck strap and 1 probe cover included
- fever alarm
- selectable °C/°F
Needs probe covers for use

HOSPITAL USE

Large LCD display

25577

Multilingual box and manual: GB, FR, IT, ES.

Probe cover ejector *Probe cover loader* **25575**

TECHNICAL SPECIFICATIONS	
Measurement range:	34~42.2 °C (93.2-108 °F)
Accuracy:	±0.2 °C (0.4 °F) during 35.5~42 °C (95.9~107.6 °F), ±0.3 °C (0.5 °F) for other range
Memory:	25 sets
Buzzer:	Yes
Battery:	CR2032 1 (Gima code 32212)
Dimension - weight:	144.82x39.84x48.50 mm - 68.8 g

☐ POCKET EAR THERMOMETER

• **25579 POCKET EAR THERMOMETER**
Small, easy to clean, cover free design ear thermometer. Home use.

TECHNICAL SPECIFICATIONS	
Measurement Range:	34-44 °C (93.2-111.2 °F) - ±0.2 °C (±0.4 °F)
Response time:	1-2 seconds
Battery:	Lithium 3 V (CR2032) - life approx 4,000 measurements
Size - weight:	114x35x40 mm - 35 g (including batteries)

Easy to read 3 digit LCD display 27.9x13 mm

25579

CE 0197

Multilingual box and instructions: GB, FR, IT, ES.

TÜV CERT DIN EN ISO9001 JIS Z9901 / EN 46001 ISO13485

FDA