## ri-thermo® N

## professional





0°C to 100.0°C (32.0°F to 212.0°F) Measuring range

Measuring time Approx. 1-2 seconds ± 0.2°C, 32.0~42.2°C (± 0.4°F, 89.6~108.0°F) Measuring accuracy

Liquid crystal display with 0.1°C (0.1°F) display units Display

Alarm

a. The device is switched on [ON] and ready to measure: 1 short beep. b. The measuring process has finished:1 long beep. c. System error or fault: 3 short beeps

a. The last measured value appears Memory when the device is switched on. b. 12 measurements can be retrie-

ved in memory mode.

Operating temperature 5°C - 40°C (41.0°F - 104°F)

Storage/ transport temperature -25°C - +55°C (-13°F - 131°F)

About 1 minute after the last measurement. To prevent misuse, the device switches itself off automatically when the START button is pressed and held down for more than 15 center. Automatic switch-off

for more than 15 seconds

Battery CR2032 BATTERY (X1) – at least 1000 measurements

157 mm (L) x 41 mm (W) x 49

150g (with battery), 147g (without battery) Weight

Standards Meets ASTM E-1965 requirements

## ri-thermo®N professional infrared thermometer

## Designed for easy and efficient reading of temperature in hospitals and clinics

- Infrared tympanic thermometer for the measurement of body temperature.
- Smart dispenser box with 100 probe covers for table or
- Accurate temperature measurement for adults and children
- LCD display with backlighting for easy reading even in the dark
- Displays up to 12 stored temperatures

- Temperature values are displayed in a range from 0 to 100°C or 32°F to 212°F
- · Acoustic signal when measurement is completed or fever is detected
- · Clinically validated measuring technology

Art. No.:

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Size

- Automatic switch-off
- Supplied with CR 2032 battery for at least 1000 measurements

1806

12707

12704

12705

• ri-thermo® N professional thermometer and dispenser box including 100 probe covers

- Dispenser box including 100 probe covers
- Pack of 100 disposable probe covers.
- Pack of 1000 disposable probe covers