Non-Contact Clinical Forehead InfraRed Thermometers

8806H/8806B/8806S Clinical Forehead InfraRed Thermometers ensure accurate and stable body temperature readings, which is particularly efficient for taking the temperature of newborn babies and very young children. From a distance of around 5cm, all you have to do is pointing it towards the forehead to read the temperature shown on the LCD screen.

- 8806H is portable and easy to take the measurements and store 32 readings.
- 8806B is portable with body temperature datalogger to memory 6000 readings.
- 8806S is portable with body temperature datalogger to memory 6000 readings.

Safety Conformance
- ASTM E1665-1998
- EN 60601-1: Medical electrical equipment  Part 1: General requirements for safety (IEC 60601-1:1998)
- EN 60601-1-2: Medical electrical equipment Part 1-2: General requirements and test (IEC 60601-1-2:2001)

Features
- Precise non-contact forehead temperature measurements
- Selectable “C” or “F” forehead heat detection
- Selectable Body and Surface temperature
- Automatic Data Hold & Auto power off
- Display Resolution 0.1ºC(0.1ºF)
- Backlight LCD display
- Wireless data transmitting (RF433MHz)
- Automatic selection range
- Automatic Data Hold & Auto power off
- Memorization of the last 32 measurements
- Set alarm value and sound alarm
- Selectable ºC or ºF & forehead heat detection
- Precise non-contact forehead temperature measurements

Specifications
- Range: 30.0ºC to 42.5ºC/86ºF to 108.5ºF
- Resolution: 0.1ºC/0.1ºF
- Basic accuracy: ±1ºC/±1.8ºF
- Measuring distance: 5-15cm
- Response time: 0.5 second

Model 8816R

Body Temperature Datalogger

Start/Stop: 146mm x 85mm x 43mm (8806H/8806B/8806S)
Weight: 250g

Accessories: 2x1.5V “AAA” batteries, Carrying case and Gift box.

Non-Contact Forehead IR Thermometer is specially designed to take the body temperature of a person regardless of room temperature.

Safety Conformance
- EN 505: Graphical symbols for use in the labeling of medical devices
- EN 1041: Information supplied by the manufacturer with medical devices
- EN 60601-1: Medical electrical equipment Part 1: General requirements for safety (IEC 60601-1:1998)

Features
- Precise non-contact body temperature measurements
- Selectable “C” or “F” forehead heat detection
- Selectable Body and Surface temperature
- Automatic Data Hold & Auto power off
- Display Resolution 0.1ºC(0.1ºF)
- Backlight LCD display
- Bluetooth & Cloud server

Specifications
- Range: 35.0ºC to 42.5ºC/95ºF to 108.5ºF
- Resolution: 0.1ºC/0.1ºF
- Basic accuracy: ±1ºC/±1.8ºF
- Measuring distance: 0.5-2.5cm
- Response time: 0.5 second

Model 608

Mini Non-Contact Infrared Thermometer

Non-Contact Forehead IR Thermometer is specially designed to take the body temperature of a person regardless of room temperature.

Safety Conformance
- EN 505: Graphical symbols for use in the labeling of medical devices
- EN 1041: Information supplied by the manufacturer with medical devices
- EN 60601-1: Medical electrical equipment Part 1: General requirements for safety (IEC 60601-1:1998)

Features
- Precise non-contact body temperature measurements
- Selectable “C” or “F” forehead heat detection
- Selectable Body and Surface temperature
- Automatic Data Hold & Auto power off
- Display Resolution 0.1ºC(0.1ºF)
- Backlight LCD display
- Bluetooth & Cloud server

Specifications
- Body temperature range: 35.0ºC to 42.5ºC/95ºF to 108.5ºF
- Surface temperature range: -20ºC to 100ºC (-40ºF to 212ºF)
- Resolution: 0.1ºC/0.1ºF
- Basic accuracy: ±1ºC/±1.8ºF
- Measuring distance: 0.5-2.5cm
- Response time: 0.5 second
- Auto range indicators: LCD screen shows “Hi” “Lo”
- Emissivity: Fixed at 0.95
- Specified response: 0.1 second
- Power off: Automatic shut off after 7 seconds, approx.

Model 609

Precision Non-Contact Infrared Thermometer

Non-Contact Forehead IR Thermometer is specially designed to take the body temperature of a person regardless of room temperature.

Safety Conformance
- EN 505: Graphical symbols for use in the labeling of medical devices
- EN 1041: Information supplied by the manufacturer with medical devices
- EN 60601-1: Medical electrical equipment Part 1: General requirements for safety (IEC 60601-1:1998)

Features
- Precise non-contact body temperature measurements
- Selectable “C” or “F” forehead heat detection
- Selectable Body and Surface temperature
- Automatic Data Hold & Auto power off
- Display Resolution 0.1ºC(0.1ºF)
- Backlight LCD display
- Bluetooth & Cloud server

Specifications
- Body temperature range: 35.0ºC to 42.5ºC/95ºF to 108.5ºF
- Surface temperature range: -20ºC to 100ºC (-40ºF to 212ºF)
- Resolution: 0.1ºC/0.1ºF
- Basic accuracy: ±1ºC/±1.8ºF
- Measuring distance: 0.5-2.5cm
- Response time: 0.5 second
- Auto range indicators: LCD screen shows “Hi” “Lo”
- Emissivity: Fixed at 0.95
- Specified response: 0.1 second
- Power off: Automatic shut off after 7 seconds, approx.