



The ChoiceMMed™ Hand Held Pulse Oximeter measures the SpO2, Pulse Rate and Pulse Bar and displays results accurately on the LED screen. The Pulse Oximeter is lightweight and portable.

Adult Sensor



Pediatric Sensor



Neonatal Sensor



Item #	Description	UOM
MS-74012	Hand Held Pulse Oximeter	EA
MS-74011X	Adult Sensor	EA
MS-74011P	Pediatric Sensor	EA
MS-74012N	Neonatal Sensor	EA

Features and Benefits

- Portable, light weight Hand Held Pulse Oximeter
- Fits perfectly in your hand and weighs 165gm
- High resolution 2.8" TFT screen displays SpO2, PR wave form and pulse bar
- Adjustable audible and visual alarms
- Battery-low indicator
- (3) "AA" batteries
- (1) Adult finger probe included
- Adjustable backlight and voice
- Automatic power-off function
- 127 ID setup, 72-hour data storage and for review
- Bluetooth, charger stand and AC/DC adapter are optional
- User manual in English, Spanish, Arabic and French

Specifications

Patient Range

- Adult

SpO2

- Measurement range: 70%-100%
- Resolution: 1%
- Measurement accuracy: 70% - 100%: +3 Digit, 0%-69% no definition

Display

- Type: 2.8" color TFT
- Resolution: 1bpm
- Measurement accuracy: +2bpm or 2%

Mechanical

- Alarm: SpO2, Pulse Rate, Probe off, Finger out, Battery-low indicator
- Modes: Audio & Visual alarm, Information

Data Management

- Transmission method: USB Data Cable
- ID setup: 1 – 127
- Data record: 72 hours

Power Supply

- Type: (3) AA alkaline batteries or adapter
- Battery operation time: 16 hours
- AC adapter: Input Voltage – AC 100 – 240V, Input Frequency: 47 – 63 Hz
- Output Current – 2A Max

Weight: 165 grams = 6oz

Accessories:

- (3) AA alkaline batteries
- (1) Instructional manual
- (1) Adult finger probe
- (1) Water resistant poly bag
- The key for adjusting screw
- USB cable

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