

Pulswave

SpO<sub>2</sub>

Colour display

Bargraph

# Pulsoximeter + ECG

3-Channel ECG

mobile

compact

**Handheld-Pulsoximeter MS 800  
with integrated ECG**



The MS800 pulse oximeter is a combination device to detect patient oxygen saturation (SpO2) level, pulse rate and 3-Channel ECG. As a portable, compact, simple, reliable and durable physiological monitoring device, the handheld pulse oximeter MS 800 with ECG greatly enhances patient care. The parameters are shown on a 2,4" OLED display. Oxygen saturation can be viewed as pulsewave, too. Acoustic and visual alarms are programmable. Trend data can be stored. Economical operation with Lithium-Ion battery and charging unit designed as docking station. Delivery is with finger sensor, ECG cable, Li-Ion battery and charger.

### **MS 800 Handheld-Pulseoximeter with integrated 3-Channel ECG**



- 2.4" OLED display, high resolution: 320x240 pixels.
- Gravity sensor automatically change the direction of display.
- Visual and sound alarms.
- IPX1 water resistance.
- Convenient AA size alkaline or rechargeable lithium batteries.
- 3AA batteries provide 16 hours of continuous operation.
- Max 60000 groups short trend data can be stored and reviewed.
- Infrared Communication with computer.



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Our products are up from development to manufacturing subject to a certified Quality Management System in accordance to the EN ISO directives. The company is EN ISO certified. All products are labeled with CE mark and in accordance to the Medical Device Directives MDD 93/42/EEC.