



Oxy9Wave

The Most Intuitive &
User-friendly Oximeter



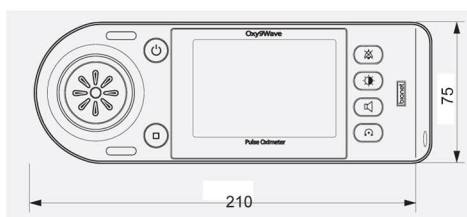
The Most Accurate Oximeter

- Parameters: SpO₂, Pulse rate, Perfusion index, Pulse rate wave
- Large memory: Up to 30days in 10sec
- 3.5" color TFT LCD screen (320x480)
- Vertical & horizontal display mode
- Easy mounting to a IV pole (opt.)
- 15hrs. battery operation (Li-ion)
- Perfusion index indication
- Nellcor compatibility
- Intuitive operation

SPECIFICATIONS

General

Display	3.5" color TFT LCD screen (320x480)
Dimension & Weight	210(W) X 75(H) x 45(D)mm & approx. 0.3Kg
Packing dim.& weight	385(W) x 230(H) x 60(D)mm & approx. 1.2Kg



Operating temp	5~40°C
Non-operating temp	20~70°C
Humidity	5~95% for storage.ship. 30~85% for operation
Memory	SpO ₂ and Pulse rate (Up tp 10sec. for 30days)
Parameter & Status	SpO ₂ , Pulse rate, Pulse rate wave Perfusion index, Level Bar Time and date, Alaram volume Battery status and brightness
LED display	Sensor seperation, Alarm silence Charging status and power connection
Battery	Rechargeable (Li-ion) battery (5.500mAh, 3.65V) - Charging time : 6.5hrs - Operating time: Up to 15hrs
Power consumption	24VA (max.)
Adaptor	Input: 100~240V, 50~60Hz, 0.3A Output: 5V, 2.0A

Accessory

Standard	Reusable adult SpO ₂ probe AC adaptor & power cord Lithium-ion battery Pole clamp User's manual
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PERFORMANCE

SpO₂

Saturation range	40~100%
Saturation accuracy	70~100%, $\pm 2\%$ 0~69%, unspecified
Trend	Memory: 30days at 10sec. interval

Pulse rate

Pulse rate range	30~250 bpm
Pulse rate accuracy	± 2 bpm
Trend	Memory: 30days at 10sec. interval

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 **JK MEDICAL
SYSTEMS PVT LTD**

1068, Munusamy Salai, West K K Nagar, Chennai-600078,Tamilnadu, India
Phone : +91 44 23664761 / 62, Email: sales@jkmedical.co.in
www.jkmedical.co.in


bionet

5F, Dream Markone 61 Digital-ro 31gil, Guro-gu, Seoul 08375
info@ebionet.com | www.ebionet.com