

Avante Waveline Nano-V2

Pulse Oximeter

Pocket-sized pulse oximetry

The Avante Waveline Nano-V2 measures SpO₂ and PR. It offers reliable, accurate and sensitive measurement of blood oxygen saturation even under harsh conditions.

FEATURES

- › Measures SpO₂ and Pulse Rate
- › Trend review
- › Rechargeable battery for up to 30 hours of work
- › Automatic power-off function for power saving
- › Sleek, compact design
- › Unique sensor design
- › Compact & lightweight
- › Battery charger stand design (optional)
- › LCD display
- › Real-time clock
- › SpO₂ Pulse-tone Modulation (Pitch tone)
- › Advanced SpO₂ module with equivalent performance as the industry leaders
- › Real-time measurements display
- › Plethysmogram display
- › Trend table and trend graphs
- › Large storage capacity
- › Data management via PatientCare Viewer software (optional)
- › Standard lingual sensor with large and small clips



SPECIFICATIONS



Weight:

165g (without battery)



Size:

6.3" × 2.76" × 1.48"
(160 × 70 × 37.6 mm)



4 Alkaline Batteries (6V total):
48 hours of Operation

Ni-MH rechargeable battery package (4.8 V total):
30 - 36 hours of Operation,
Charge Time: 2.5 hours to 80%; 4 hours to 100%



Display:

128 x 64 dot-matrix LCD,
with white LED backlight

Big Numeric Mode:

SpO₂, PR and
Bar Graph displayed

Waveform Mode:

SpO₂, PR, Bar graph and
Plethysmogram displayed

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