



Vital Signs Monitor VS6.0i



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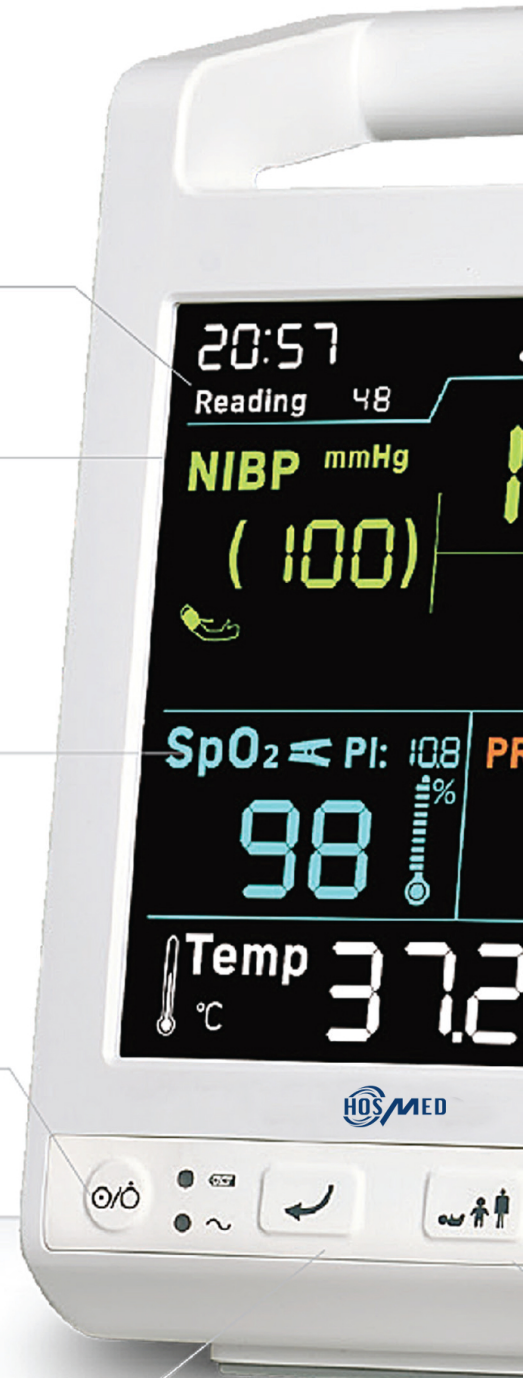
VS6.0i is especially designed for outpatient clinical and spot checking, it can give a faster and simpler measurement to basic patient vital signals. VS6.0i configures simple and smart NIBP measurement function, as well as the infrared Ear temperature measurement meter whose lithium battery of the TEMP meter supports 12 hours working time and digital screen is clear to view. VS6.0i combines with simple, smart, aesthetics design and technique together.

50 groups of NIBP data storage,
easy to review

Rapid NIBP measurement technology,
it shorten the measuring time to 20~30
seconds from former 60~120 seconds,
provides PR figure display

Optional Masimo SpO2 and Nellcor
SpO2, directly display PI figure from
Masimo SpO2

Short time to start up, it just takes
1~2 seconds to go into normal
operation interface



Reset and recall data button



6 inch LED back-light LCD display provides a clear and distinct view

The infrared Ear temperature meter, non-contact measurement mode avoids cross infection, 2~3 seconds measurements time, more quick, stable and accurate

Provided PR from SpO2 or NIBP measurement

NIBP ON/OFF button

Patient type switch button

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High performance

Quick and easy to use, accurate measurement

- Using contactless pyroelectric infrared technology to get the ear temperature, the measurement time is only needed 2 to 3 seconds; effectively prevents the risk of cross infection
- Built-in Bluetooth module for TEMP function, patient's temperature data is quickly transferred to VS6.0i by Bluetooth as well as the figure is displayed on screen, convenient to measure different patient, it shorten the time and cuts the clinical application cost
- Rapid NIBP measurement technology, it shorten the measuring time to 20~30 seconds from former 60~120 seconds, provides PR figure display
- Quickly switches the relative parameters for different type of patient such as adult, child and neonate
- Optional Masimo SpO2 with PI(perfusion index) figure display, PI provides caregiver with an indication of the reliability of SpO2 measurement



Smart and lightweight, sturdy and durable

- 6 inch LED back-light LCD display provides a clear and distinct view
- The net weight is 1.25kg, small enough and light enough to ward round monitoring
- Wall mount and trolley movement solutions
- Precision and hermetic design, it is able to withstand 1.2 meters' drop test
- Liquid protection grade gets to IPX1, effectively prevents the damage by liquid

To meet clinical need, excellent vital signs monitor

- 50 groups of NIBP data storage, easy to review
- Super li-on battery provides more than 12 hours of cautious monitoring
- Various accessories of NIBP and SpO2 meet the need of different patients including adult, child and neonate





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