

Datascope Spectrum OR Patient Monitor

Designed specifically for today's anesthesiologist, the Datascope Spectrum OR comes to you with a long history of reliability and success.

Based on the well-known Passport 2 and Spectrum platforms, Datascope Spectrum OR now offers specific OR parameters including Spirometry, BISx level-of-consciousness monitoring and MAC.

Datascope Spectrum OR has the features you demand from a peri-anesthesia monitor - ECG, non-invasive blood pressure, SpO₂ and temperature and incorporates the things that make monitoring easier - optimal display visibility, quick-access menus, one-touch function keys, and multiple trend capabilities.

Datascope Spectrum OR offers a complete anesthesia monitoring package with high acuity options such as cardiac output, hemodynamic calculations and up to four invasive blood pressures.

Truly scalable, Datascope Spectrum OR enables you to easily adjust your monitoring capabilities for each case.

Datascope Spectrum OR was developed in collaboration with anesthesiologists. It is the product of a patient-focused, clinical friendly design that delivers the features and functionality you need in an Operating Room.

Combined with the Gas Module, Spectrum OR offers you the complete anesthesia monitoring package.



» Features

- Bright, 12.1-inch display with auto-adjustable large numerics and waveforms for optimal visibility in the O.R.
- 3 or 5-lead ECG, non-invasive blood pressure, Masimo SET SpO₂ temperature, MAC and drug calculations
- Configurable graphical and list trends provide a comprehensive record of each patient's vital signs data. The new Quick Trend gives a snapshot view of your patient's blood pressure, oxygen saturation and heart rate
- Microstream CO₂, Nellcor OxiMax SpO₂, invasive blood pressures, ST and arrhythmia analysis, recorder and more
- Cardiac output, pulmonary artery wedge pressure and hemodynamic calculations provide the additional tools needed for advanced cardiac monitoring for your high-acuity patients
- BISx Module provides Bispectral Index data, a useful indicator of a patient's level of consciousness during anesthesia.
- Spectrum OR integrates to the Gas Module 3 for breath-by-breath measurement of inspired and expired values for fast O₂, CO₂ and N₂O with automatic 5-agent identification
- Optional Spirometry Module available with Gas Module SE provides real-time measurement and display of airway pressures, lung volumes, dynamic compliance and airway resistance