

The Datascope Passport 2 Makes Monitoring Simple

Very easy to use with navigation knob and dedicated function keys.

Maximum visibility with a 10.4" color TFT display and large numerics.

Simple use and display management- six waveforms with automatic waveform display configuration.

Most configurations feature 6 waveforms, 3 or 5-lead ECG with ESU noise rejection, lead-selectable resp., NIBP, Masimo SET motion tolerant SpO₂ and temp.

Optional features include arrhythmia analysis, Microstream ETCO₂, Nellcor SpO₂, dual invasive pressures, 3-lead ST analysis with trends and alarms, and dual trace recorder.

Stores up to 1200 patient time measurements with list and graph trends - extended memory can expand to 500 entries.



Basic Features

- 10.4" color TFT display
- 3 to 6 waveforms with automatic expansion
- Auto-adjustable large numerics
- 3 or 5 lead ECG with ESU noise rejection, lead-selection respiration, NIBP, Masimo SET motion-tolerant SpO₂ and temperature (400 or 700 series YSI probes)
- ECG and IBP analog output available for synchronization to balloon pump
- 6-minute OXY-CRG trend for neonatal and pediatric applications
- Built-in power supply to direct AC connection

» Available with Gas Module SE

- Advanced gas monitoring and analysis capabilities for Datascope Passport 2 patient monitors
- O₂, CO₂ and N₂O monitoring with automatic or manually controlled measurement of five anesthetic agents
- For meeting comprehensive anesthesia monitoring requirements of nearly all hospitals and surgery centers
- Available with optional Spirometry that measures patient's airway pressures and lung volumes