Avante Waveline M6

Patient Monitor

Multi-parameter, modular design for quick and simple customization

The Avante Waveline M6 is a modular patient monitor that features convenient, plug-and-play modules that allow clinicians to easily incorporate a wide range of parameters simultaneously. With an intuitive, easy-to-use design, the Avante Waveline M6 can easily be configured for any care setting — from transport to in-hospital, critical care monitoring. Features a high-resolution touchscreen and HL7 compatibility.



FEATURES

- Using the Avante Waveline M6 together with the Transport Monitor Module, clinicians can build a seamless connection from ambulance to in-hospital use.
- Convenient Transport Monitor Module for seamless monitoring:
 - 3 or 5-lead multiparameter transport monitor: ECG, RESP, NIBP, SpO2, 2-TEMP
 - Allows seamless monitoring between bedside and transport
 - Optional parameters: 12-lead ECG, Nellcor SpO2, Suntech NIBP, 2-IBP, Respironics Sidestream CO2
- > Other modules include:
 - > Multi-parameter Module
 - > Invasive Blood Pressure Module
 - Cardiac Output Module
 - > Impedance Cardiograph Module
 - > Mainstream and Sidestream CO2 Modules
 - Respiration Module
 - > Bispectral Index Module

- Modular patient monitor is highly customizable to a variety of patient cases.
- > Intuitive, user-friendly design features.
- > High-resolution, color, 15-inch touchscreen with customizable shortcut menu.
- > HL7 compatible with built-in Wi-Fi capabilities.
- > Quiet, fanless design is less obtrusive during overnight monitoring.
- > 1 GB built-in memory.
- > USB flash disk and SD card support for flexible data storage.
- Additional options include: Ethernet printer, USB barcode scanner, VGA display, Nurse Call System



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