

Guardians of your life



Anyview G Series Patient Monitor

Genius Choice for Smarter Patient Care

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Guiding Care with Innovation

Anyview G Series exemplifies Biolight's commitment to advancing medical technology, offering healthcare providers a versatile and powerful tool to meet the evolving demands of patient care.

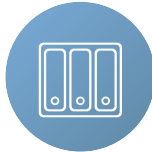
G Series
G10/G12/G15



Gesture Control



High Definition



Semi-modular Design



360° Sound
Light Alarm

	G10	G12	G15
Screen(inch)	10.1	12.1	15.6
Resolution	1280x800	1280x800	1366x786
Module slots	2	2	3
Weight	<4.2kg	<4.7kg	<5.7kg



Great Versatility with Multiple Display Modes

G series patient monitor offers 13 customizable display modes, allowing users to adapt the interface for different clinical needs - enhancing workflow efficiency and monitoring flexibility.



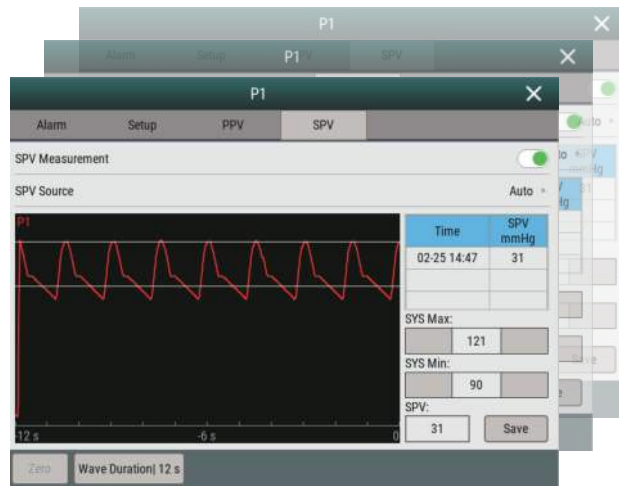
The Perfect Balance of Flexibility & Performance

Semi-modular patient monitor combines essential monitoring with advanced upgrade options, providing the perfect balance between versatility and cost-efficiency, designed to adapt to diverse clinical needs.

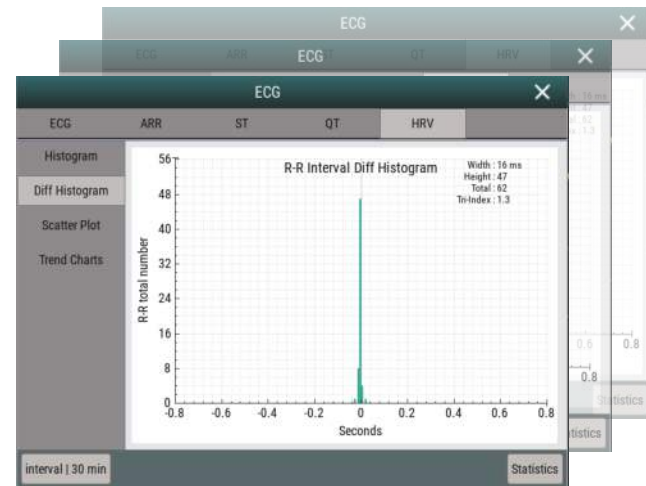


Going Beyond - New Parameters for better care

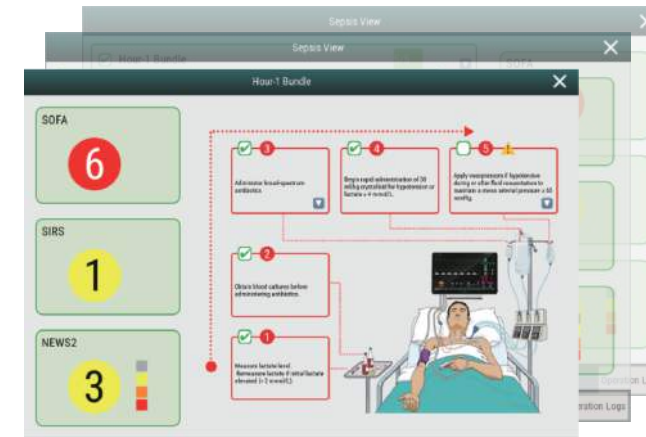
G series includes new parameters such as SPV (Systolic Pressure Variation) and HRV (Heart Rate Variability), enhancing hemodynamic and autonomic nervous system monitoring for more precise patient assessment.



Heart Rate Variability



Systolic Pressure Variation



Sepsis View

Newly design Sepsis View function, based on the latest SSC guidelines, features an intuitive guided workflow process integrating SOFA, SIRS, and EWS.

VAS & NRS

Replacing traditional paper-based recording with G series. The clinician can now document pain assessments directly on the monitor for improved efficiency and accuracy.



Grasp Every Vital Detail



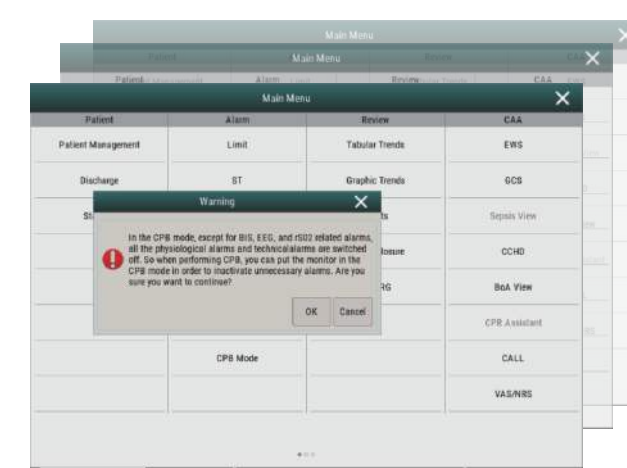
Early Warning Score

G series includes NEWS, NEWS2, MEWS, and PEWS, helping clinicians assess patient deterioration quickly and make timely interventions.



Glasgow Coma Scale

GCS supports adult, pediatric, and neonate patients, including assessment for intubated and non-intubated cases, ensuring comprehensive neurological evaluation.



CPB Mode

G series features CPB mode, optimizing vital sign monitoring during cardiopulmonary bypass by ensuring accuracy and reducing false alarms.



CCHD

G series supports CCHD screening by simultaneously measuring SpO2 in both hand and foot, enabling early detection of critical congenital heart disease with greater efficiency.

Guaranteed Customization with SpO2 monitoring options

G series offers exceptional adaptability with optional SpO2 solutions from Biolight, Masimo, or Nellcor, allowing user to choose the best fit for clinical needs.



Get Connected, Get Ahead



QR Code Export



Bluetooth Integration

Quickly export patient measurement data by simply scanning a QR code, ensuring easy transfer and accessibility. It also integrates with thermometers via Bluetooth for accurate, real-time temperature readings.



Smart Connectivity for comprehensive patient monitoring

Biolight BioLink module enables seamless integration between the Patient monitor and multiple medical devices, such as volumetric & syringe pumps, urine monitor, third-party anesthesia machine and ventilator, enhancing real-time data synchronization and clinical efficiency.



BioFluid - Intelligent Body Fluid Balance Monitoring

An advanced body fluid balance monitoring solution designed to provide real-time insights into a patient's hydration status. It seamlessly integrates with patient monitors, urine monitors, and infusion pumps for automatic fluid tracking, allowing for accurate fluid balance assessment.



This feature is especially optimized for critical care environments, enhancing fluid management in ICU, sub-ICU, and perioperative settings. With BioFluid, clinicians can achieve more precise fluid management, reducing complications and improving patient outcomes.