

Add: Longhua District, Shenzhen 1301, Building 3, No. 1301-80, Sightseeing Road, Xinlan Community, Guanlan Street Shenzhen, 518110 Guangdong, China

Email: contact@withomed.com

Website: https://withomed.com/





Electrocardiograph



iE 12A

12-channel dagtal electrocardiograph

Data management souloitn

- File formats: XML, DICOM, JPEG, PDF, BIOCARE private
- Internal memory can be 3000 files
- Support SD card and USB flash disk



Streamlinedworkflowfromstartot finish

- Icon buttons on the screen for intuitive operation
- Various report formats for printing







Barcode scanner to quickly input patient ID

On-screen guide to check for loose leads

Preview the report before printing

Excellence in measurement and interpretation

Biocare's CardioPro™ ECG analysis program has been proven by official CSE database evaluation with high accuracy and reliability in measurement and interpretation.

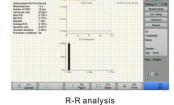
Analysis for adult and pediatrics

- 0.01 Hz for high-pass filter, more sensitive in weaker ECG signal detection, contributes to undistorted ST segment measurement and analysis
- Exclusive analysis module for pediatrics with 250Hz low-pass filter, meets the latest standard of AHA/ACC/HRS 2007

Arrhythmia detection

- Auto-trigger printing when arrhythmia is detected under trigger mode Extending printing prompt
- R-R analysis
- Up to 300 seconds R-R analysis in 1 or 3 rhythm leads for easier
- in arrhythmia locating
- R-R trend and histogram for clinical reference





Freeze function

- Up to 300 seconds of uninterrupted 12-lead frozen waveforms for intermittent arrhythmia analysis.
- Selectable any 10 seconds for a fully interpreted report.

Pacemaker detection

- Cabrera mode available to orientate the original position of myocardial ischemia or arrhythmia
- Identify pacemaker types and working status through ECG analysis • 3 status for various pacemaker types: weak, normal, enhance Automatically measure wave complex duration and amplitude



Pacemaker detection