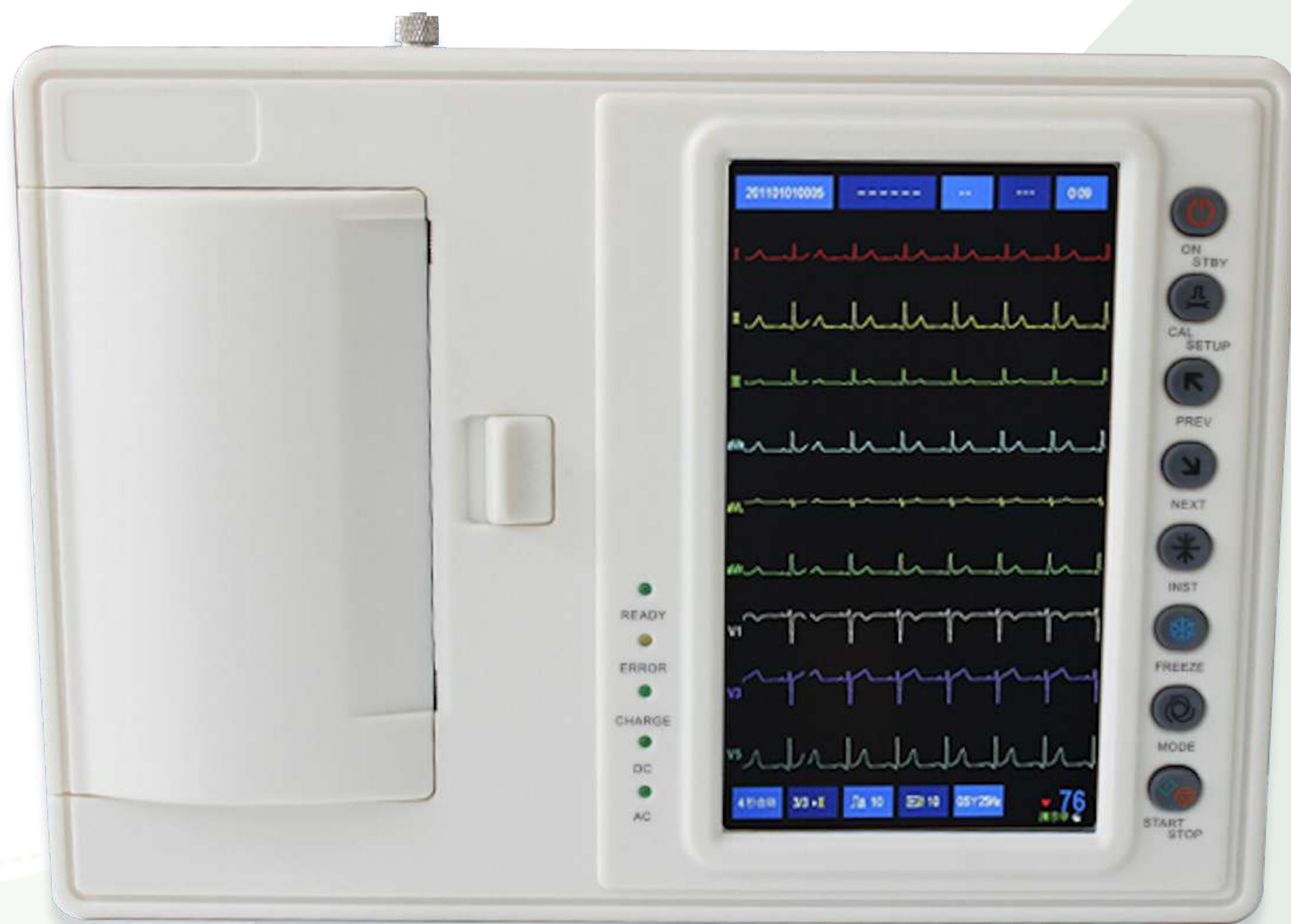


Make medical care easier

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# AG-BZ016

Hospital Multifunction 12 Lead ECG Machine



Global B2B Marketplace Focused on the Supply and Procurement of  
Medical Equipment and Devices

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AG-BZ016 ECG monitor works by detecting the electrical impulses that travel through the heart. These impulses are then converted into waveforms, which can be read and interpreted by doctors.

AG-BZ016 ECG monitor comes with a 7-inch touch-screen display. It is equipped with multiple operation modes: Manual/Auto/Arrhythmia Analysis Modes to provide information about the electrical activity of the heart. This information can diagnose heart conditions, monitor heart health, and guide treatment decisions.

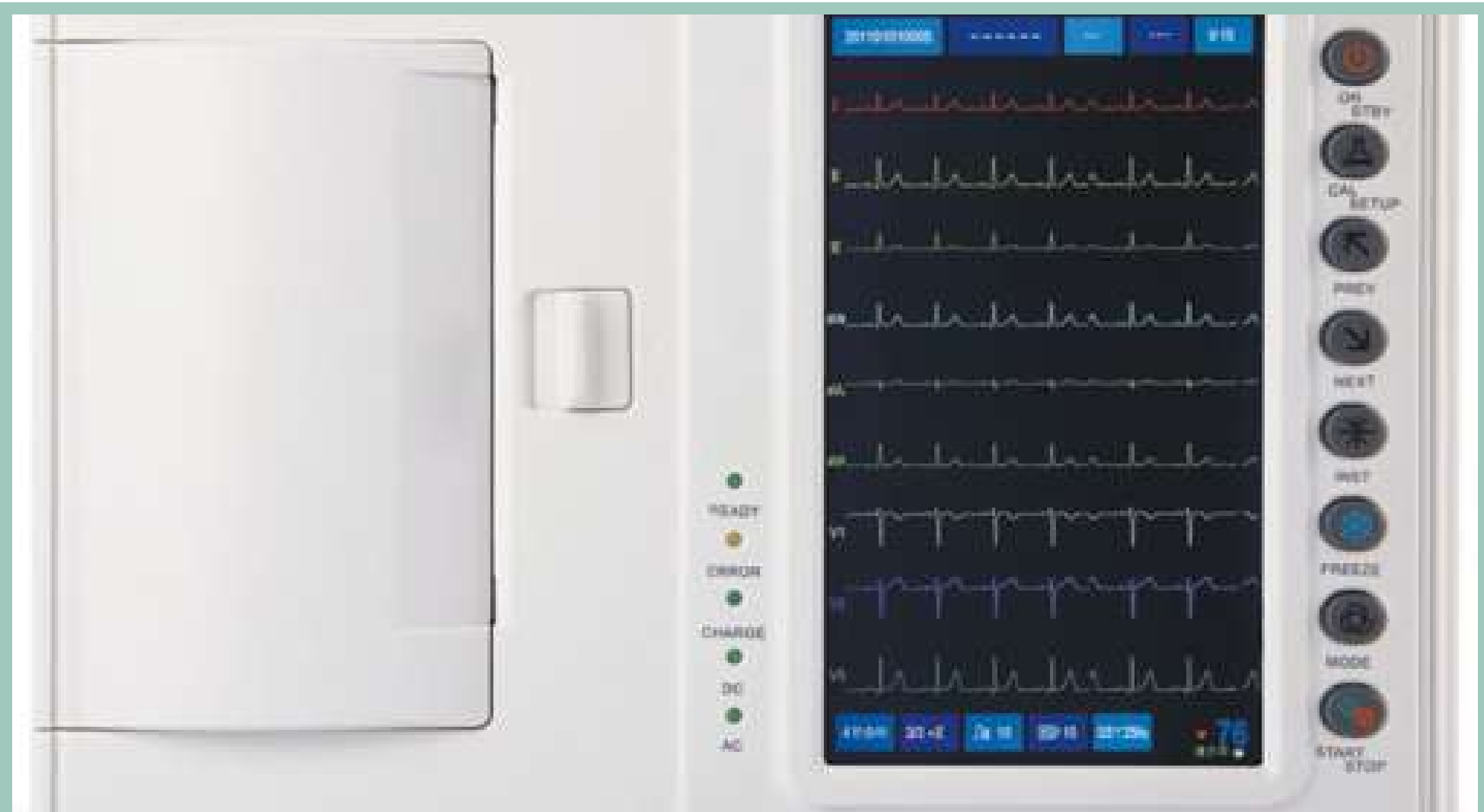
TECHNICAL PARAMETER			
Lead	12 leads, Standard or Cabrera, 12 leads simultaneously acquisition	Noise Level	<15uV
Input circuit	Floating	Sensitivity	1.25; 2.5; 5; 10;20; 40mm/mV±3%
LCD display	480*800touchscreen display ECG waveform, operation conditions, Time, Heart-rate	Calibration Voltage	1mV±3%
Safety	IEC class I, type CF	Patient Current Leakage	<10uA
Sampling rate	1000 samples/Sec/Channel	Protection	Protect from defibrillation and pace-making
A/D converter	12 bits	Print Speed	5; 6.25; 10; 12.5; 25' 50mm/s±2%
Recording Mode	Automatic, manual, Long Term(60Sec)	Recording mode	Thermal printer; 8dot/mm(Vertical), 40 dot/mm (Horizontal, at 25mm/s)
Filter	AC(50Hz or 60Hz, -20dB) EMG (25Hz/35Hz/45Hz/75Hz/100Hz,-3dB) Drift (0.5Hz,-3dB)	Paper size	Roll type or Z-folded
CMRR	> 80dB and 100dB(AC filter in use)	Patient Cable	Standard 10 leads
Input circuit current	<0.1uA	Power requirements	AV220V/50Hz
Input Impedance	> 50Mohms	Built-in battery	Li-ion rechargeable battery pack, 11.1V
Time constant	> 3.2S	Fuse Specification	2φ5x20mm
Frequency Response	0.05--150Hz,-3dB	Dimension:	285mm×200mm×50mm
		Weight:	2.5Kg



480\*800 7inch touch-screen display



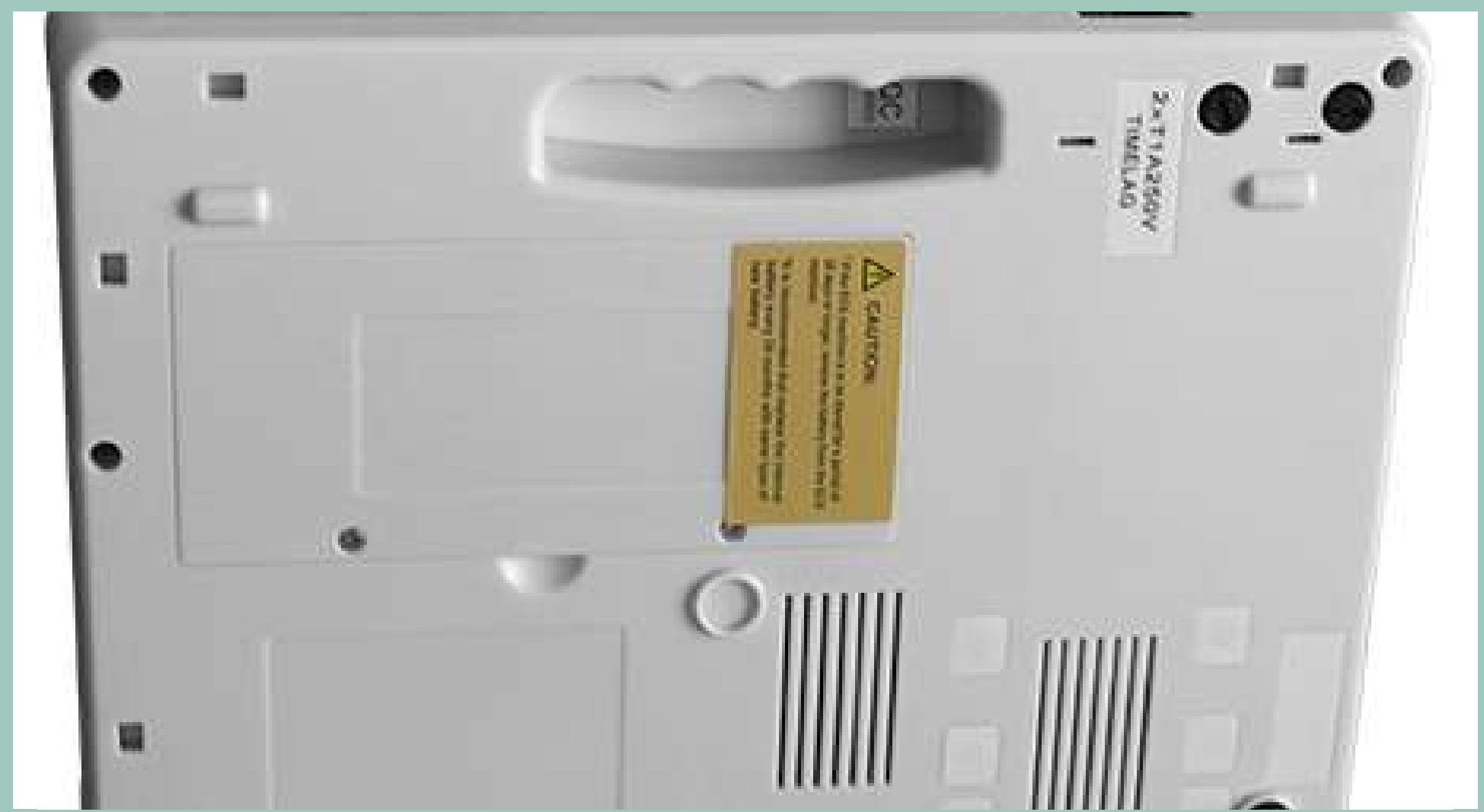
12-lead ECG simultaneous acquisition



Multiple operation modes: Manual/Auto/Arrhythmia Analysis Modes



Digital filters eliminate EMG, AC, and Baseline Drift interference



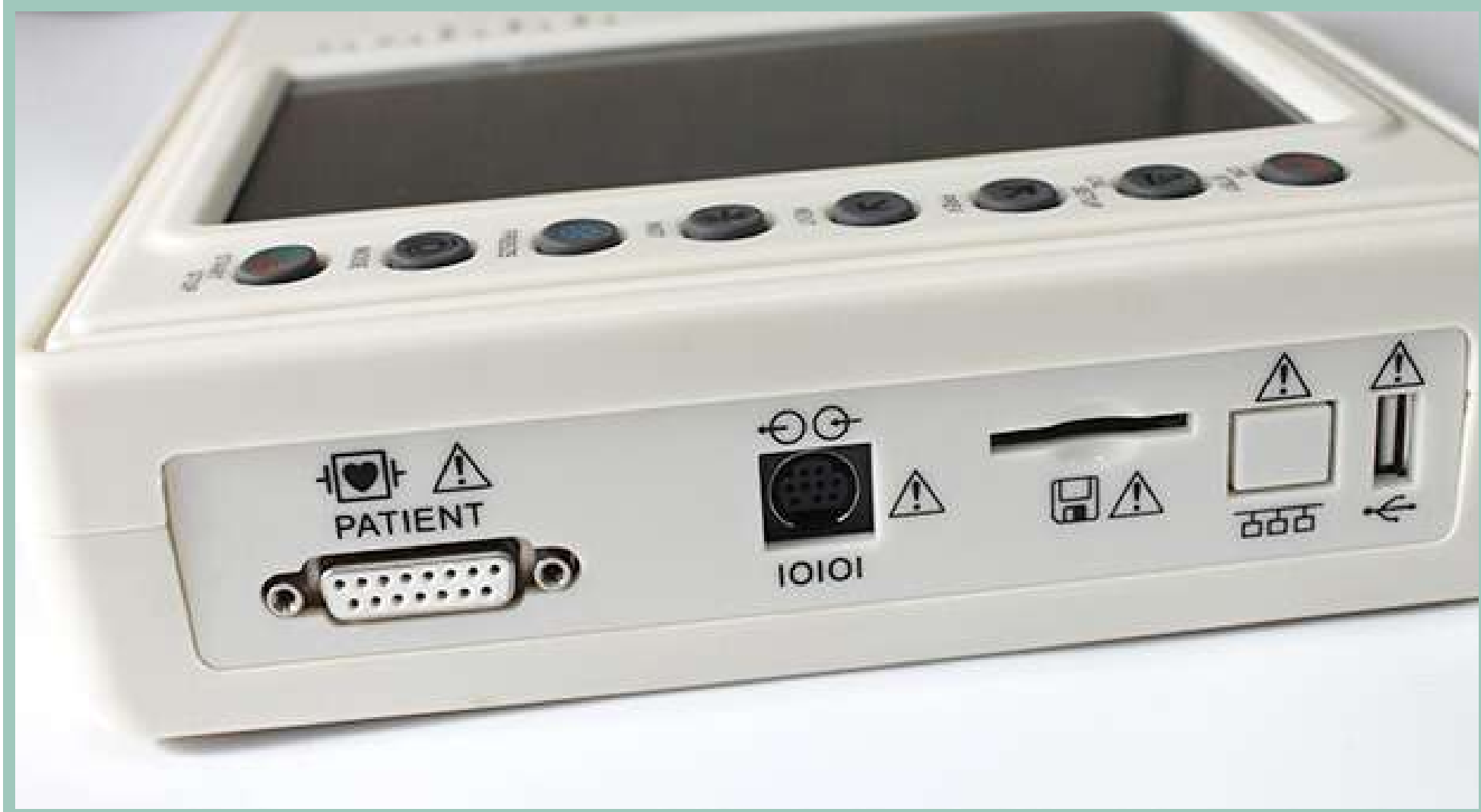
Built-in rechargeable Li-ion battery, 3 hours of continuous working



Adapt 110-240V, 50/60Hz AC power supply



250 patients save/replay



Built-in USB/RS232 interface

HK MAKESHIFT HOSPITAL



PETROBRAS PROJECT



VIETNAM HOSPITAL



DELIVERY OF IMAGING EQUIPMENT



CAMBODIAN HOSPITAL



BANGLADESH HOSPITAL



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