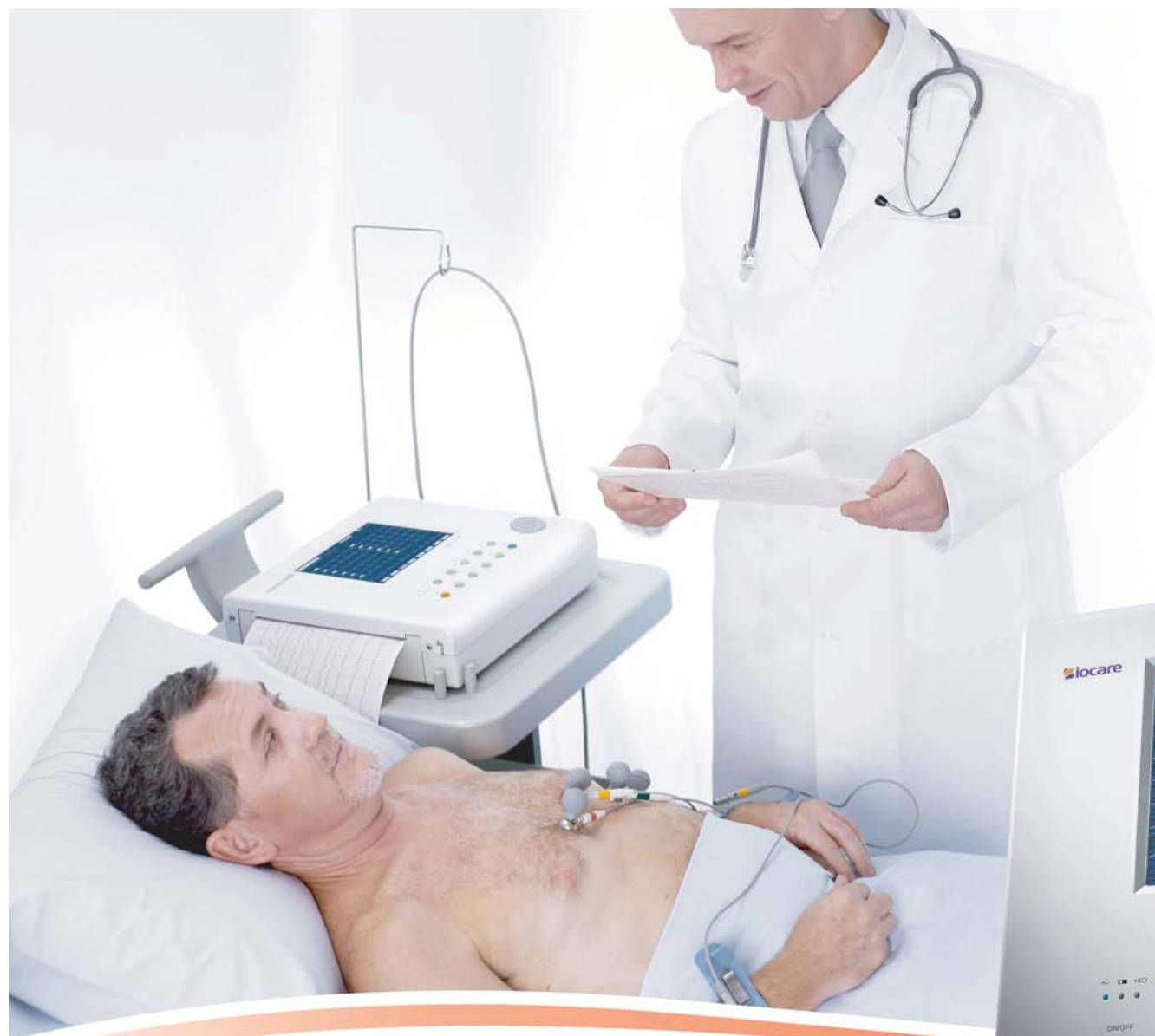




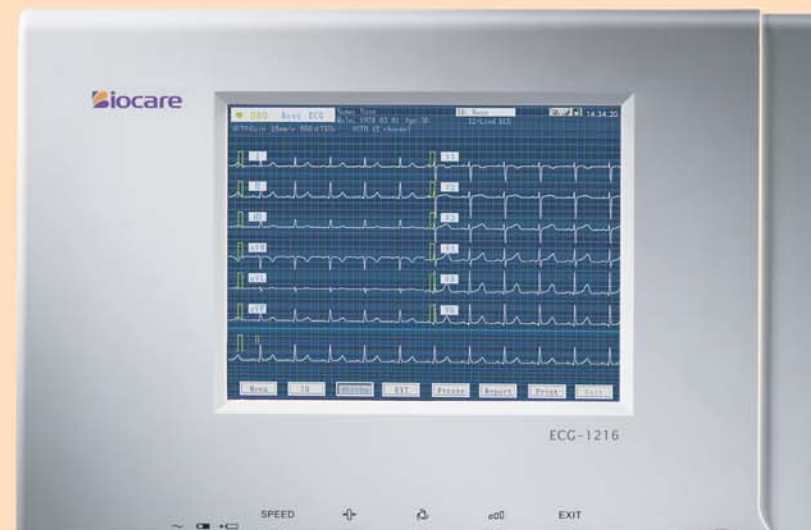
ECG-1216

Digital 12-channel ECG



ECG-1216

Digital 12-channel ECG



● Detailed Analysis Report

● LAN Port

● Unique Shuttle Design

● ECG Information System



Features:

- The 8 inches color high resolution LCD;
- 3×4+1, 6×2+1, 12, 12+1 waveforms display with grid line;
- Real-time waveform freezing, replaying, printing;
- Various analysis reports satisfy different requirement;
- Optional SD card, unlimited data storage;
- LAN port for real-time data transmission;
- Multi-language options;
- Long lasting Li-ion battery up to 2 hours continues working;
- Easy upgrading keeps you updated;
- Delightful operating experience with durable silicon button;
- Automatic arrhythmia detection and recording.

Specifications:

Lead	Standard 12 leads, simultaneous acquisition
Display	8 inches LCD
Language Option	Chinese, English, Russian, French, Spanish, Italian, Polish, Czech, Portuguese
Input Circuit	Floating circuit input
Input Impedance	>50MΩ
Frequency Response	0.05~150Hz
CMRR	>100dB
Patient Leakage Current	<10μA
Input Circuit Current	≤ 0.1μA

Time Constant	≥ 3.2s
Sensitivity	2.5, 5, 10, 20mm/mV
Paper Speed	5, 10, 25, 50mm/s
Operation Mode	Automatic, manual, rhythm, arrhythmia and cabrera
Power Requirements	AC:100~240V,50/60Hz,50VA DC:14.8V rechargeable Li-ion battery
Recording Paper	210mm×140mm×20m or fan-fold paper (A4 size)
Safety Level	IEC Class I, type CF
Dimension Of Packing	500mm×460mm×280mm(L×W×H)
Gross Weight	8.8kg

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