

ECG-1215 Digital 12-channel ECG

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- Features: The foldable monitor(0~80 degree) with 7 inches color 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;
 - Automatic arrhythmia delection and recording.



O Detailed Analysis Report —



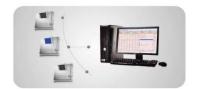












ECG-1210 Digital 12-channel ECG

- Features: The foldable monitor(0~80 degree) with 5.7 inches LCD, contrast is adjustable;
 - R-R interval analysis, detailed and brief analysis reports satisfy different requirement;
 - Multi-language options;
 - Real-time waveform freezing:
 - Economy mode available help to reduce printing cost;
 - Long lasting Li-ion battery up to 2 hours continues working;
 - Optional SD card, unlimited data storage;
 - LAN port for real-time data transmission;
 - Easy upgrading keeps you updated;
 - Delightful operating experience with durable silicon button, unique shuttle design.



Specifications:

	ECG-1210	ECG-1215
Screen	5.7 inches LCD	7 inches color TFT
Acquisition Mode	Simultaneous 12-lead acquisition	
Input Impedance	>50 Ω	
Patient Leak Current	<10 μ A	
Time Constant	≥3. 2s	
Frequency Response	0.05~150Hz	
Noise Level	<15 μ Vp−p	
Sensitivity	2.5, 5, 10, 20mm/mV	
Recording Paper Specification	210mm×140mm×20m fan-fold paper	
Paper Speed	5, 6. 25, 10, 12. 5, 25, 50mm/s	5, 10, 25, 50mm/s
Recording Format	3*4, 6*2+1, 6*2+3, 12, 12+1, Save mode, Arrhythmia mode	3*4, 3*4+3, 6*2, 6*2+1, 6*2+3, 12, 12+1, Cabrera mode, Save mode, Arrhythmia mode
Power Supply	AC: 100-240V, 50/60Hz, 60VA DC Sealed maintenance-free rechargeable battery continuous working time ≥3 hours.	
Dimension	$360\text{mm}\!\times\!325\text{mm}\!\times\!86\text{mm}$	$360\text{mm}\!\times\!325\text{mm}\!\times\!86\text{mm}$
Weigh	6. 6Kg	8. 6Kg



ECG-1215



Shenzhen Biocare Electronics Co., Ltd.



