

cardiofax^C

Electrocardiograph ECG-2150



Access to reliable diagnosis

Fighting Disease with Electronics



Access to reliable diagnosis

Reliable and accurate diagnosis

Nihon Kohden's high quality waveform analysis technology meets the IEC60601-2-51 international standard for electrocardiographs. Noise is eliminated with less waveform distortion. Nihon Kohden's ECAPS 12C ECG analysis program provides more than 200 findings with detailed analysis. Accurate data supports faster diagnosis.

Real time monitoring

12-lead waveforms can be confirmed at a glance on the angled display before recording. This reduces the chance of having to redo the test.



Data management

cardiofax C ECG-2150 is compact, but it has built-in LAN capability. The ECG data can be reviewed on a PC with Nihon Kohden's optional ECG Viewer software. ECG Viewer can also search past data. Paperless ECG management saves time as well as cost.

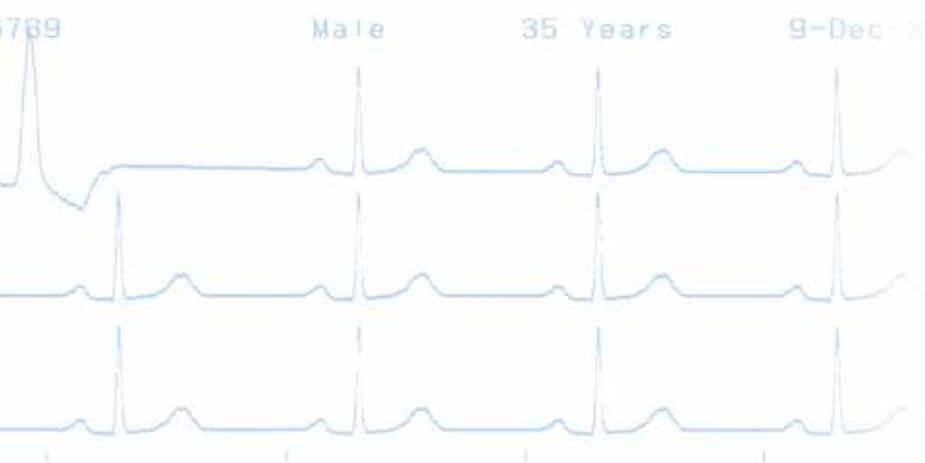
Compact, lightweight, and long time battery operation

The lightweight body, just 1.7 kg, guarantees stress-free mobility and the compact size fits anywhere you want to install.

A rechargeable and ecological NiMH battery provides more than 120 minutes of measurement and recording. Long time battery operation enable you to bring wherever the patients are.

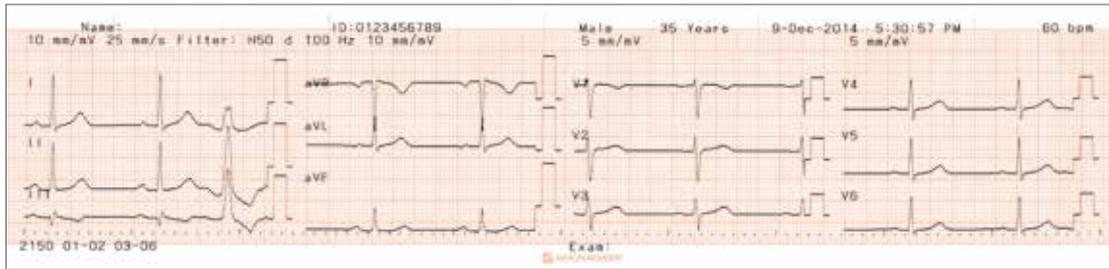


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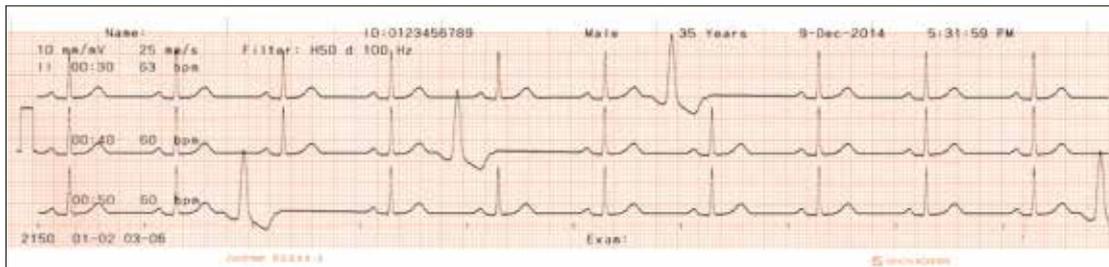
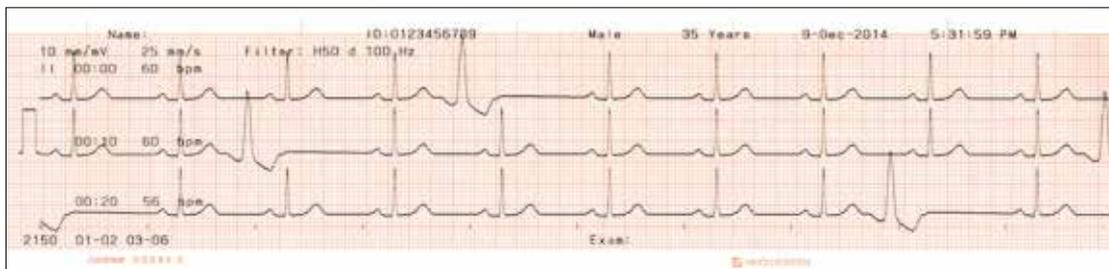
Recording Examples

12-lead ECG (3 traces × 4 groups) with analysis results



Name:	9-Dec-2014 5:30:57 PM	1100 Sinus rhythm
ID: 0123456789	Sex: Male 35 Years	1570 with occasional ventricular premature complexes
Vent. rate	60 bpm	MINNESOTA(03-06)
PR-int	156 ms	8-1-2
QRS-dur	84 ms	
QT/QTc(int)	402/402 ms	
P/QRST axis	20/ 30/ 20	
RV5/SVI-amp	1.680/ 1.560 mV	9140 ** abnormal rhythm ECG **
RV5+SVI-amp	3.240 mV	
Unconfirmed Report		
Reviewed by:		
Exam:		

1 channel rhythm recording



Specifications

Dimensions	279 W × 75 H × 210 D mm
Weight	1.7 kg (without battery and recording paper)
Battery operation time	120 minutes
Display	4.8-inch, 320 × 240 dots, monochrome LCD
Number of channels	3
Paper speed	25, 50 mm/s
Recording paper	63 mm width
Safety and performance standards	IEC 60601-1: 2012 IEC 60601-2-25: 2011 IEC 60601-1-2: 2007

Major Options

- Cart, KD-105D/E
- Patient cable hanger, KH-100D
- SD memory card, QM-001D Y154D
- ECG Viewer-Lite, QP-170D

SD is a trademark of SD-3C, LLC.

This brochure may be revised or replaced by Nihon Kohden at any time without notice.



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