

Electrocardiograph ECG-1150

cardiofax continues to evolve



Simple operation and intelligent analysis

150 Hz 10 mm/nV

Compact and lightweight: 1.5kg* and 50 mm thick

The lightweight body guarantees stress-free mobility and the compact size fits anywhere in the clinic or hospital.

*Weight not including battery and recording paper

Full 12-lead ECG display

A large 4.8-inch backlit LCD screen shows all 12-lead traces at the same time. In addition to easier waveform viewing, this helps you save recording paper by confirming the recording integrity of all leads before starting recording.

Highly reliable 12-lead ECG analysis

ECG-1150 includes Nihon Kohden's ECAPS12C interpretation program.

ECAPS12C provides simultaneous 12-lead ECG acquisition and analysis with approximately 200 findings and 5 judgements.

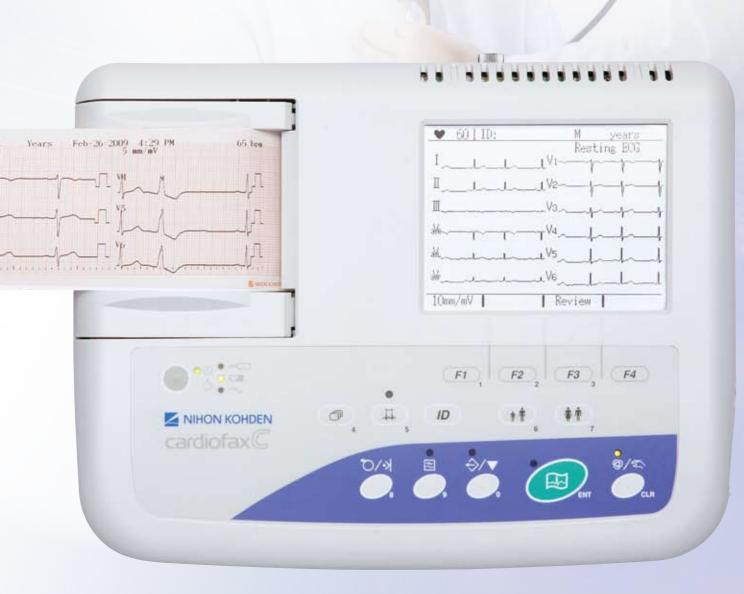
ECG data management

Up to 40 ECG files can be stored in the internal memory.

Approximately 3,000 ECG files can be stored on a 64MB SD card. With the SD card, you can review and print the stored ECG files.

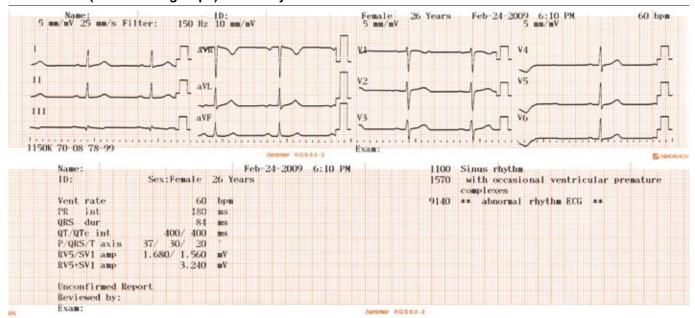
AC and battery operation

A rechargeable and ecological NiMH battery provides more than 120 minutes of measurement and recording.

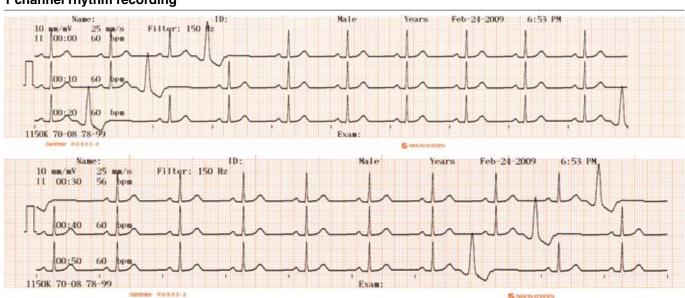


Recording Examples

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



1 channel rhythm recording



Options

Battery

Cart

Patient cable hanger

63 mm recording paper

SD card

For more information about accessories and consumables, see Technical Data separately available.





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