

cardiofax[®]

Electrocardiograph ECG-3150

Quality diagnosis within reach



Quality diagnosis within reach

Quality diagnosis

Accurate data for faster diagnosis

The advanced filtering technology eliminates noise with less waveform distortion. ECAPS 12C ECG analysis program provides more than 200 findings with detailed analysis.

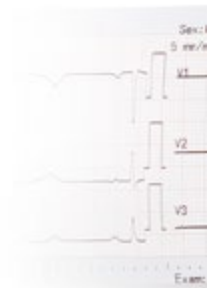
Identifying sudden arrhythmia

5-inch color TFT display realizes clear 12-lead waveform monitoring and reduces the chance to redo the test. Store the latest 3 minutes of all lead ECG waveforms in the internal memory and ensure that important information is not lost.

Quality examination anywhere

Extremely light and compact weight guarantees stress-free mobility. The long time operation battery enables a quality and portable examination anywhere.

*180 minutes or more, depending on conditions



Quality accessibility

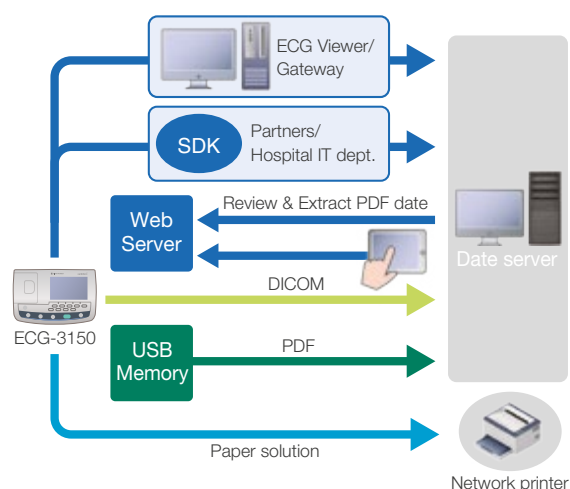
Cardiofax C (ECG-3150) supports various types of data output, which is wired via LAN or built-in wireless LAN module.

DICOM communication realizes integration with PACS and RIS easily.

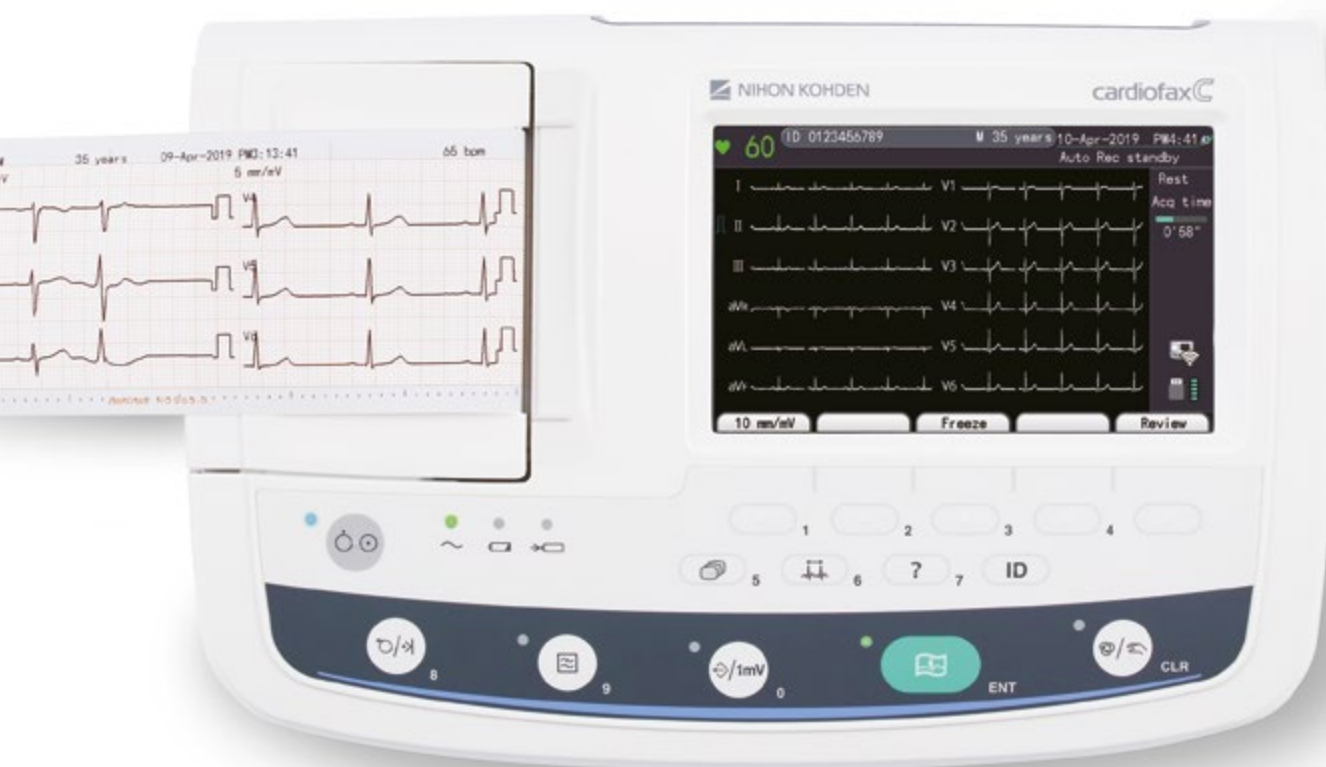
“Web Server” function provides a simple and unique solution for data management.

Data saved in Cardiofax C can be accessed, reviewed and extracted as a PDF file via web browser.*

Flexible data management system can be realized even without dedicated system, software or gateway.



*A compatible web browser and environment are required.



Recording Examples

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



1 channel rhythm recording



Options



- Cart, KD-105D/E
- Patient cable hanger, KH-100D
- USB flash disk, DTSE9G2/16GB or equivalent
- Wireless LAN module, QI-330D
- Battery pack, SB-301DC

Specifications Cardiofax C (ECG-3150)

Dimensions	260 W × 75 H × 172 D mm
Weight	1.1 kg (without AC adapter, battery and recording paper)
Battery operation time	180 minutes
Display	5-inch, 800 × 480 dpi, color TFT
Number of recording channel	3
Paper speed	25, 50 mm/s
Recording paper	63 mm width
Safety and performance standards	IEC 60601-1 Ed3.1: 2012, IEC 60601-2-25: 2011, IEC 60601-1-2: 2014

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