



CM1200B

12-channel Electrocardiograph



Hidden handle

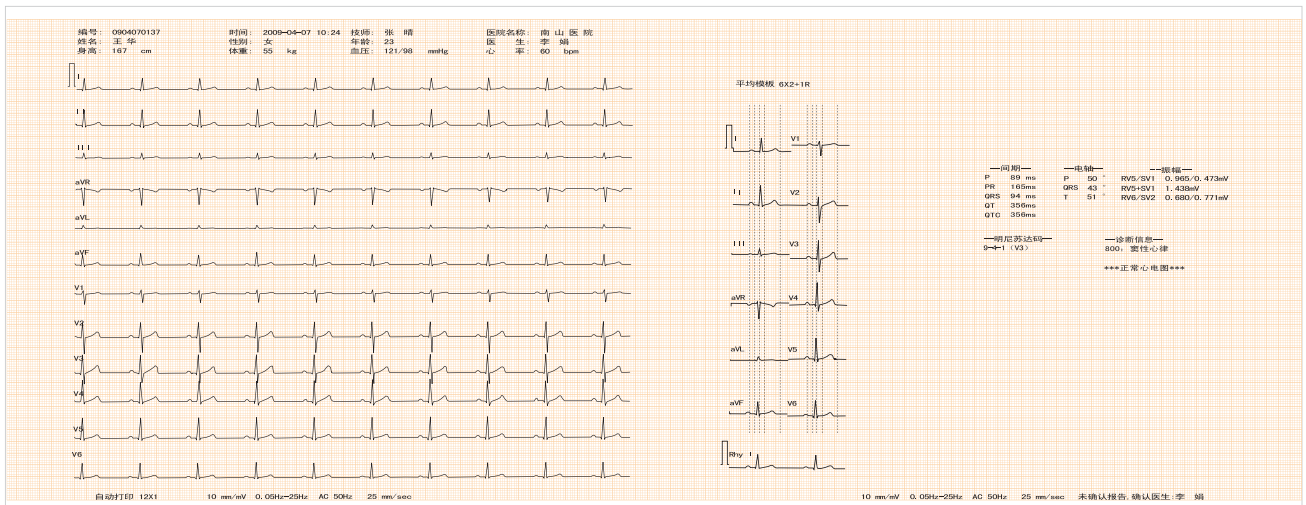


Alphanumeric keyboard;
Individual function buttons.



Memory of 300 patient records;
USB memory storage;
Network communication (RS232).

Clear professional report



12X1 + average template + Automatic analysis and judgment

CM1200B



5.7 inch TFT color screen,
easy to observe



Within the aluminum alloy rack ,
seismic fall prevention ,
anti-interference



Imported printing system ,
print is clear and smooth



Full modular internal design,
easy maintenance and
upgrades

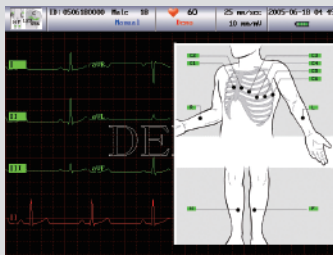
CM1200B

12-channel Electrocardiograph

Features

- 5.7 inch TFT color screen
- Lead status display
- Simple & clear keyboard layout, keyboard back light
- Internal memory for 300 ECG records
- High accuracy digital filter (EMC filter, AC filter, drift filter, low-pass filter)
- 122 types of arrhythmia analysis
- 120 seconds 12-lead waveforms review and recording
- Support 210mm rolling paper, Z-folded paper
- External printer and data transmission by USB port
- Connectivity to ECG management Software
- Working mode: auto, manual, rhythm

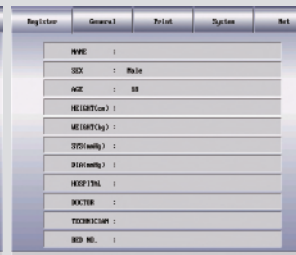
Interface



Full modular internal design, easy maintenance and upgrades



General settings interface

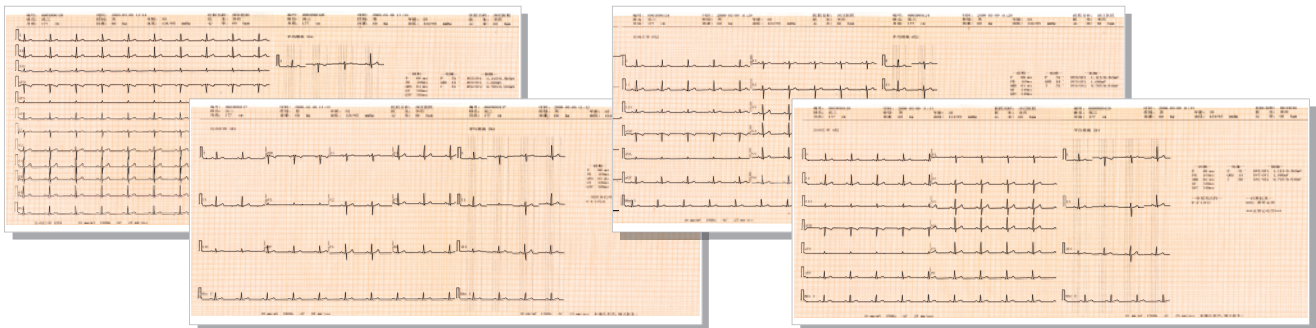


Patient information input interface



Print Setup interface

A variety of print mode



Printing mode: 12X1, 6X2+1R, 3X4+1R, auto analysis, auto diagnosis report

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