

Three-channel ECG



Large Foldable LCD Display, Clear and Intuitive

7 inch TFT color display with 800×480 resolution
Background with grid, 12 leads ECG can be displayed on the same screen



Built-in Lithium battery, Large Storage Capacity

Built-in rechargeable lithium high capacity battery
Local internal memory up to 1000 ECGs



Ergonomic Design

Alpha-numeric keyboard with shortcut keys, efficient in operation
Portable handle, easy to carry



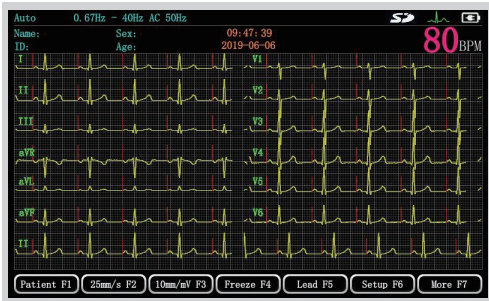
Peripherals and Communications

Supports peripherals* : SD Card/ Keyboard/ U-disk/ Barcode Scanner/ USB Printer
Built-in high resolution thermal printer, supports external USB Printer * via USB Port

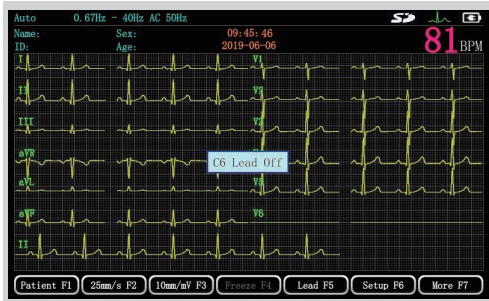
Items with * are optional

• Software Features

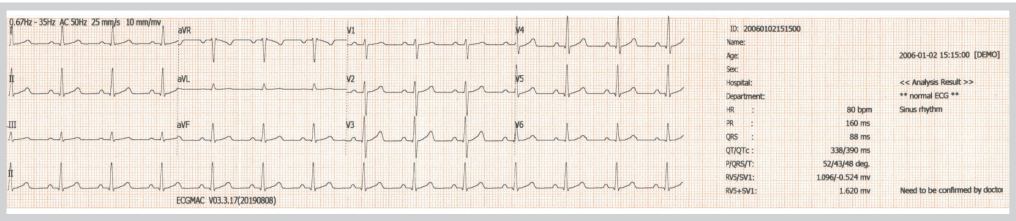
- Simultaneous 12 leads ECG acquisition and display
- Automatic ECG measurements and interpretation
- Supports pacemaker detection
- Multiple format reports export: PDF, JPG, BMP, XML, SCP*, DICOM, FDA-XML*
- Supports Lead off alarm



Pacemaker Detection

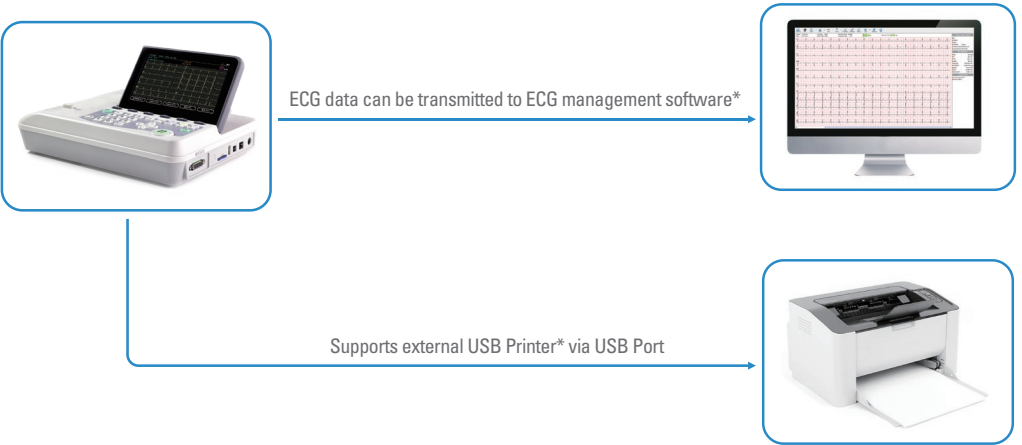


Lead Off Alarm



3CHx4+1R

• Peripherals



Six-channel ECG



Large Foldable LCD Display, Clear and Intuitive

7 inch TFT color display with 800×480 resolution
Background with grid, 12 leads ECG can be displayed on the same screen



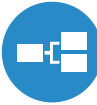
Built-in Lithium battery, Large Storage Capacity

Built-in rechargeable lithium high capacity battery
Local internal memory up to 1000 ECGs



Ergonomic Design

Alpha-numeric keyboard with shortcut keys, efficient in operation
Portable handle, easy to carry



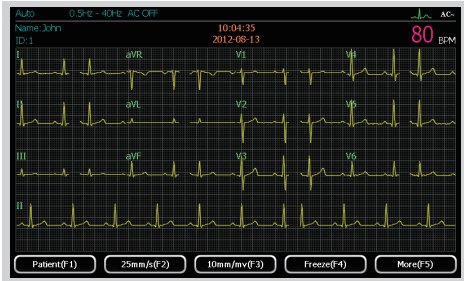
Peripherals and Communications

Supports peripherals* : SD Card/ Keyboard/ U-disk/ Barcode Scanner/ USB Printer
Built-in high resolution thermal printer, supports external USB Printer * via USB Port

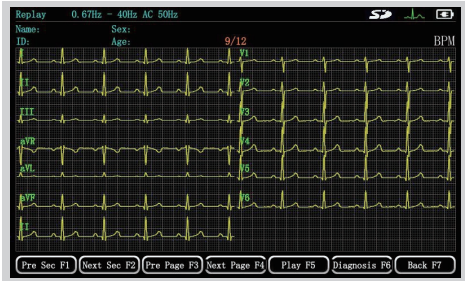
Items with * are optional

Software Features

- Simultaneous 12 leads ECG acquisition and display
- Automatic ECG measurements and interpretation
- Supports pacemaker detection
- Comprehensive file management system to query, delete and edit patient data
- Supports auto, manual and rhythm mode
- Lead off alarm



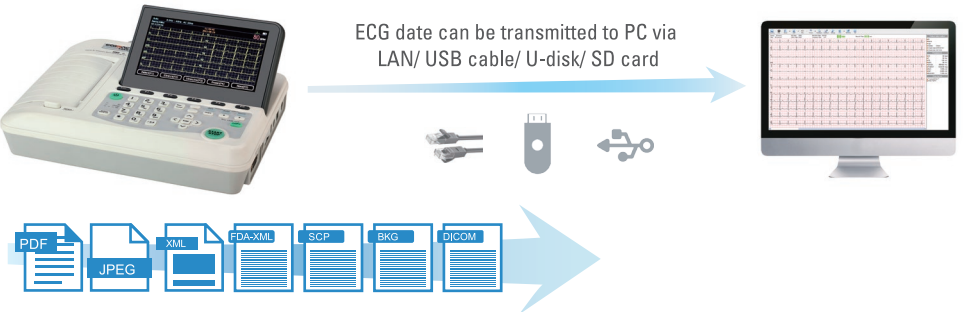
Main Interface



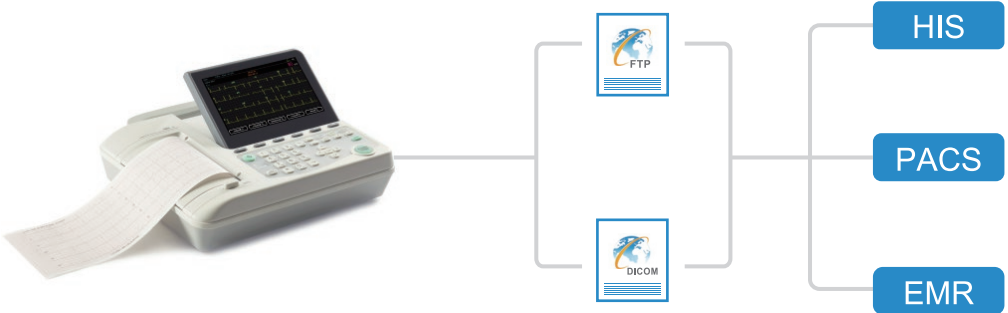
ECG Waveform Freezing and Review

Seamless Connectivity

- Multiple format reports export: PDF, JPG, BMP, XML, SCP*, DICOM, FDA-XML*
- ECG data can be imported to ECG device via SD card and U Disk.



- Data access with HIS/ PACS/ EMR system based on FTP/ DICOM* standard protocol
- Patient information can be retrieved from the worklist*



Twelve-channel ECG



Large Foldable LCD Display, Clear and Intuitive

10 inch TFT color display with 800×480 resolution
Background with grid, 12 leads ECG can be displayed on the same screen



Built-in Lithium Battery, Large Storage Capacity

Built-in rechargeable lithium high capacity battery
Local internal memory up to 1000 ECGs



Ergonomic Design

Full alpha-numeric keyboard with shortcut keys, efficient in operation
Portable handle, easy to carry



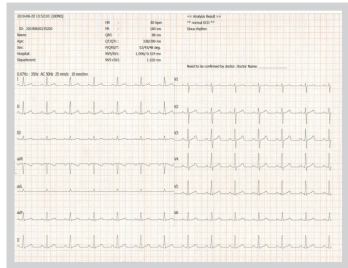
Supports both Roll and Z-fold paper

Built-in high resolution thermal printer, supports roll and Z-fold paper
A4 printouts on internal or external printer*

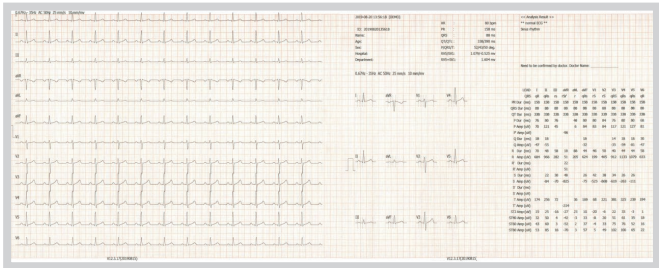
Items with * are optional

Software Features

- Simultaneous 12 leads ECG acquisition and display
- Automatic ECG measurements and interpretation
- Supports pacemaker detection
- Comprehensive file management system to query, delete and edit patient data
- Supports auto, manual and rhythm mode
- Lead off alarm



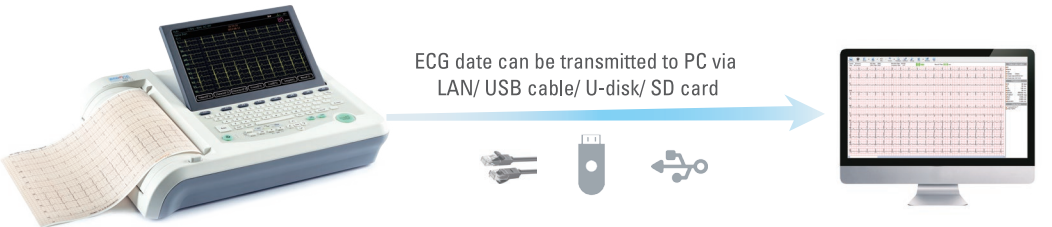
6CHx2+1R



12CHx1

Seamless Connectivity

- Multiple format reports export, such as PDF, JPG, BMP, XML, SCP*, DICOM, FDA-XML*
- ECG data can be imported to ECG device via SD card and U Disk.



- Data access with HIS/ PACS/ EMR system based on FTP/ DICOM* standard protocol
- Patient information can be retrieved from the worklist*

