






EM-301

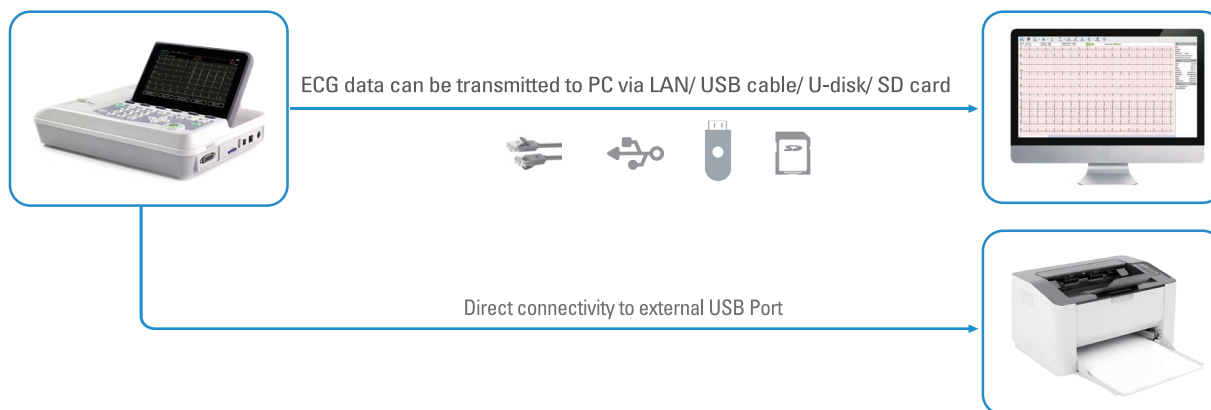
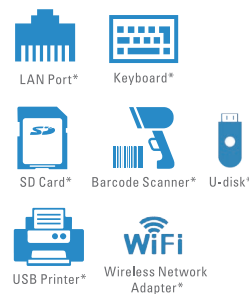
Three-channel ECG



-  Large Foldable LCD Display
-  Built-in Lithium Battery
-  Large Storage Capacity
-  Ergonomic Design
-  Comprehensive Peripherals and Communications

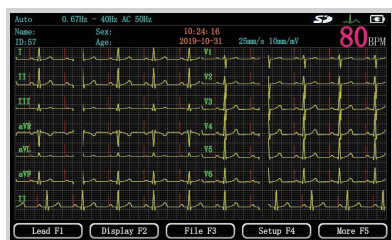
Product Features

- 7 inch foldable TFT color display with 800×480 resolution Background with grid
- Built-in rechargeable lithium high capacity battery
- Local internal memory up to 1000 ECGs
- Alpha-numeric keyboard with shortcut keys, efficient in operation
- Supports peripherals* : SD Card/ Keyboard/ U-disk/ Barcode Scanner/ Wireless Network Adapter
- Built-in high resolution thermal printer, supports external USB Printer * via USB Port

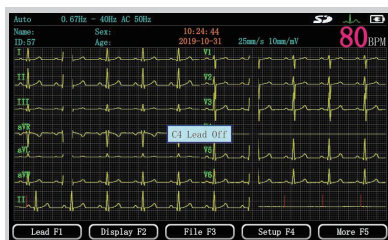


Software Features

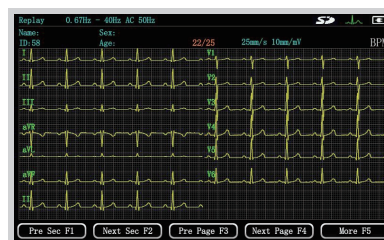
- Simultaneous 12 leads ECG acquisition and display
- Automatic ECG measurements and interpretation
- Supports pacemaker detection
- Multiple format reports export: PDF, JPG, BMP, EM-XML, SCP*, DICOM, FDA-XML*
- Supports triggered sample mode to start recording once arrhythmia are detected



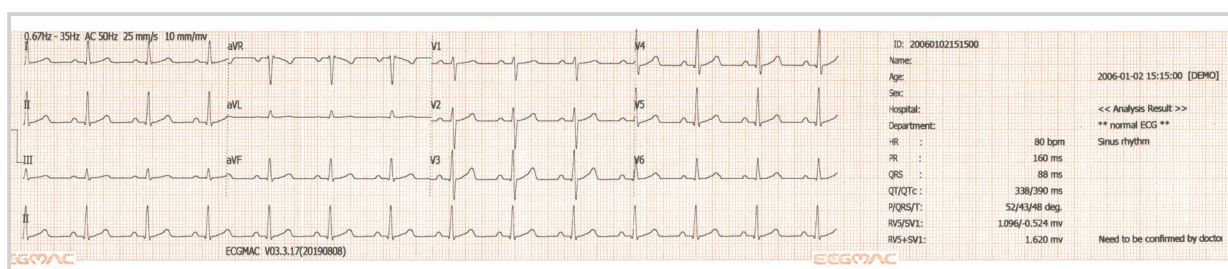
Pacemaker Detection



Lead Off Alarm



ECG Waveform Freezing and Review



3CHx4+1R