SE-3 Series

Three-channel ECG

User-friendly Design
- Foldable LCD screen, vivid waveform display
- Built-in rechargeable Li-ion battery, AC/DC power supply

Streamlined Workflow
- Support barcode scanner to simplify patient information input
- One-button operation
- Auto/Manual/Rhythm/Off work modes
- Automatic baseline adjustment
- Lead-off detection and alarm

Accurate Clinical Performances
- 12-lead simultaneous acquisition with optional 24-bit A/D converter
- Anti-noise technology with comprehensive filters and the high CMRR over 121dB(optional)
- Automatic ECG measurements and interpretation tested with CSE/AHA/MIT databases
- Complete digital filters, resisting baseline drift, AC and EMG interference
- Extended printing once arrhythmia is detected to further your rhythm analysis

Flexible Printing Solutions
- Built-in high-resolution thermal printer
- Grid printing on normal thermal paper
- 12-lead grid printing on normal A4 paper through external printer

Data Management
- Internal storage up to 500 ECGs and can be enlarged by USB flash disk
- LAN/RS232/USB connection to PC Data transmission to PC via series port/LAN/USB
- Report formats: PDF and optional SCP/FDA-XML/DICOM data export
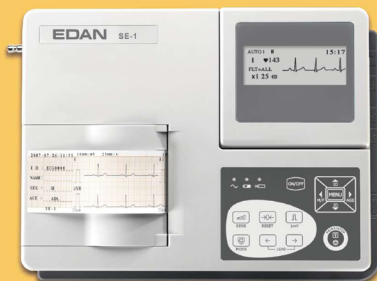- PC-based ECG data management software (optional)

SE-3 (Color)

Sensitivity Adjustment

Mode Switch

Start/Stop

Foldable Screen

Portable Design (Handle Optional)

One-button Operation

SE-3 (Monochrome)

ECG Reports

Streamlined Workflow

Patient Information

Smart ECG Viewer is able to export multi-formats reports: XML/SCP/PDF/DICOM/JPG/BMP/TIF/PNG.

Patient information can be automatically transferred from Smart ECG Viewer to SE-3, typo error can be avoided. You can upload reports to Smart ECG Viewer automatically to manage your data, which provide a convenient method to share, review, edit and diagnose ECG reports between different doctors.

SE-1 Single-channel ECG

- Vivid waveform with foldable LCD display
- Built-in high resolution thermal printer
- Built-in rechargeable Li-ion battery, AC/DC power supply
- Well designed membrane keyboard

- Digital filters, resisting baseline drift, AC and EMG interference
- Automatic baseline adjustment
- Auto/Manual work mode
- Lead-off detection and alarm

Carrying Bag

Rolling Stand