H3 3-Channel Electrocardiograph

Display:

6.2" LCD touch screen (resolution:800 × 480)

3 × 4 and 6 × 2 display format, 12-lead waveforms display simultaneously; Intelligent brightness sensor for automatic screen brightness adjust









Recording and Data printing

- 80mm × 20m Roll paper or Z-fold paper
- Built-in thermal printer / Optional: external printer
- Recording format:

Built-in printer: 3×4 , $3 \times 4 + 1$ R, 1×12 , $1 \times 12 + 1$ R External printer: 3×4, 3×4+1R, 3×4+3R, 6×2, 6×2+1R、12×1、12×1+T

- Recording Mode
 - a) Default Print: in automatic mode, ECG waveform and analysis report are printed.
 - b) One-key manual print: By pressing "print" again, rhythm-lead report is printed manually after the default full information analysis report;
 - c) Extendable print: In case arrhythmia occurs, rhythm-lead report is automatically printed after the default full information analysis report.
- 40,000 ECG built-in records with binary image format;
- Connectable with FTP server for patient data remote-control
- Connectable with PC-based ECG management software
- Unlimited USB data transfer

- 1/3 channel rhythm lead display
- Automatic arrhythmia detection and printing
- 122 kinds of arrhythmia diagnosis
- Support R-R (rhythm) analysis function, including HRV (heart rate variability) analysis
- Support real-time sampling and pre-sampling Support synchronous sampling and sequential sampling
- Pace-maker detection
- ECG diagnosis and review, 600 seconds waveforms review and analysis & print for any 12 leads within 10 seconds
- Built-in Wi-fi
- Automatic standby and timing on-off function
- Li-thium battery
- Scanner connectable
- Smart touch screen with slide and multi-finger operate function
- Smart fuzzy ID search function
- Ultra-quick mode battery recharge





