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АППАРАТЫ ЭКГ



GT606-510



GT147-1201

12-канальная холтеровская
система
GT606-510

12-канальная
интерпретирующая
ЭКГ GT147-1201



GT147-106



GT147-103A

6-канальная
интерпретирующая
ЭКГ GT147-106

3-канальная
интерпретирующая
ЭКГ GT147-103A/103B



GT147-101A

1 канал интерпретации
ЭКГ GT147-101A/101B

>> GT606-510 12 Channel HolterSystem

Specification

- Standard 12 channel, 24 hour Holter system.
- 10 leadwire ECG cable to guarantee high quality ECG data.
- High resolution LCD to display ECG trace and operation status of the recorder.
- Built in SD card with bulk capacity and ability to avoid damage due to frequent plug in and plug out.
- Patient event button to help doctor know exactly some special ECG data.
- AHA and MIT database validated software to assure 99.8% template accuracy.
- Multi-window display to ease operation and refrain the operator/doctor from excessive works in the process of data management.
- Standard diagnostic tools for effective analysis Arrhythmia, ST-T change, QTd, Af/AF, HRV, OASIS, with optional HRT, Pace maker detection and VLP.
- Customized language setting to help customer-sided lingual transformation.
- Extra recorder as optional configuration.



>> GT147-1201 12 Channel Interpretive ECG

Specification

- 6/(6+1)/12 channel printout format
- 6 inch flexible 320x240 LCD to display 12 channel ECG waveform, settings and operating conditions of the unit
- Rhythm lead with histogram and trend graph for R-R interval
- Automatic measurement and interpretation of standard ECG parameter
- Memory of at least 300 exams for recall and duplication
- Built in RS232/USB interface supporting data transmission to PC
- Dual power operation, AC and Li-ion battery supporting 2 hour operation
- Paper size: 210mmx20m, roll type/ 210mmx140mmx20m, Z fold



>> GT147-106 6 Channel Interpretive ECG

Specification

- 3/(3+1)/(6+3)/6 channel printout format
- 5 inch graphic 320x240 LCD to display 3/(3+2)/6/12 channel ECG waveform, settings menu and operating conditions of the unit
- Rhythm lead with histogram and trend graph for R-R interval
- Automatic measurement and interpretation of standard ECG parameter
- Memory of at least 128 exams for recall and duplication
- Built in RS232/USB interface supporting data transmission to PC
- Dual power operation, AC and Li-ion battery supporting 2 hour operation
- Paper size: 112mmx20m, roll type



>> GT147-103A 3 Channel Interpretive ECG

Specification

- 1/2/3/(3+2) channel printout format.
- 20x4 character LCD to display setting menu and operating conditions of the unit.
- Rhythm lead with histogram and trend graph for R-R interval.
- Automatic measurement and interpretation of standard ECG parameter.
- Memory of at least 128 exams for recall and duplication.
- Built in RS232/USB interface supporting data transmission to PC.
- Dual power operation, AC and Li-ion battery supporting 2 hour operation.
- Paper size: 63mmx20m, roll type.



>> GT147-103B 3 Channel Interpretive ECG

Specification

- 1/2/3/(3+2) channel printout format.
- 3.8 inch graphic 320x240 LCD to display 3/6/12 channel ECG waveform, setting menu and operating conditions of the unit.
- Rhythm lead with histogram and trend graph for R-R interval.
- Automatic measurement and interpretation of standard ECG parameter.
- Memory of at least 128 exams for recall and duplication.
- Built in RS232/USB interface supporting data transmission to PC.
- Dual power operation, AC and Li-ion battery supporting 2 hour operation.
- Paper size: 63mmx20m, roll type.



>> GT147-101A 1 Channel Interpretive ECG

Specification

- 1 / 2 channel printout format.
- 192x64 graphic LCD to display 1 channel ECG waveform, setting menu and operating conditions of the unit.
- Rhythm lead with histogram and trend graph for R-R interval.
- Automatic measurement and interpretation of standard ECG parameter.
- Memory of at least 85 exams for recall and duplication.
- Built in RS232/USB interface supporting data transmission to PC.
- Dual power operation, AC and Li-ion battery supporting 2 hour operation.
- Paper size: 50mmx20m, roll type.



>> GT147-101B 1 Channel Interpretive ECG

Specification

- 1 / 2 channel printout format.
- 20x2 character LCD to display 1 channel ECG waveform, setting menu and operating conditions of the unit.
- Rhythm lead with histogram and trend graph for R-R interval.
- Automatic measurement and interpretation of standard ECG parameter.
- Memory of at least 85 exams for recall and duplication.
- Built in RS232/USB interface supporting data transmission to PC.
- Dual power operation, AC and Li-ion battery supporting 2 hour operation.
- Paper size: 50mmx20m, roll type.

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