

Advanced Technology

Rugged and Reliable

Pacemaker Detection

24 or 48 Hour Continuous Recording

Choice of PC Based Software for Analysis

> Fast Return on Investment

2 Year Warranty

Customizable Leasing Programs

Turnkey Systems Available

Trillium 4000[™] Holter Recorder

Choose the Rugged Performer

Our rugged and reliable Trillium 4000 Holter Recorders provide 2 or 3 channel, 24 or 48 hour, recording capability. Trillium 4000 Holter Recorders provide superior performance in demanding high use environments and come with a two year warranty and unlimited toll free technical support from our Holter knowledgeable staff.

Trillium 4000 Holter Recorders can be combined with our Trillium Gold[™] or Trillium Platinum[™] Holter Analysis Software to form a complete and comprehensive Holter Monitoring System that is both powerful and easy to use.

Provide the Best Possible Care

Our Trillium Gold and Trillium Platinum Holter Analysis Software products provide flexible and accurate analysis, expanded functionality, powerful editing capabilities, and configurable and editable reports to give you the information you need to provide the best possible patient care.

Trillium 4000 based Holter Monitoring Systems provide complete support for pediatric through adult applications and include pacemaker detection and reporting. Please see our Trillium Gold and Trillium Platinum Holter Analysis Software data sheets for more details

Discover the Value Leader in Holter

Forest Medical Holter Monitoring Systems are surprisingly affordable and provide the best long term value in Holter monitoring technology. Our Holter Monitoring Systems are easily and economically expandable with multiple recorders and workstations and are fully upgradable as new developments arise. By choosing Forest Medical, you can be sure that you've made the right investment in Holter monitoring technology now and for the future.

Call Forest Medical

Call us today for a no obligation analysis of your Holter monitoring requirements.



Trillium 4000 Holter Recorder Specifications

- Channels: 2 or 3
- Recording Time: 24 or 48 Hours
- Recording: Continuous (Full Disclosure)
- Pacemaker Detection
- Memory: Non-volatile Flash-Card
- Resolution: 8 12 bit sampling
 Sample Rate: 256 samples per second per channel
- Frequency Response: 0.05 Hz 100 Hz
- Gain Settings: Automatic per channel
- Power Requirements: (3) AA Alkaline IEC-LR6
- Overall size: 3.5 x 6.4 x 0.9 inches (88.9 x 162.6 x 22.8 mm)
- Weight Including Batteries: 10.75 ounces (305 grams)
- Operating Temperature: 32° F to 113° F (0° C to 45° C)
- Non-operating Temperature: -4° F to 149° F (-20° C to 65° C)
- Operating Humidity: 10% to 95% (non-condensing)
- Non-operating Humidity: 5% to 95% (non-condensing)
- Patient Cable: 5 or 7 Lead
- Signal Verification: Multi-color LEDs and Test Strips
- Three button operation with 16 character LCD display
- Time and Parameter Settings: 5 Year Lithium battery backup
- Meets the ANSI/AAMI standard for ambulatory electrocardiographs (EC38) including pacemaker and use on infants
- Unlimited Toll Free Technical Support

Notice: In the United States, Federal law restricts this device to sale by or on the order of a physician.

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