

GE Healthcare

MAC 3500

High-value performance ECG system



Built on a strong



foundation.

MAC is recognized as one of the hardest-working resting ECG systems in the industry. With a trusted reputation for innovation. And a track record for performance. The new MAC 3500 upholds that name – and everything it implies.

GE has a strong history of innovation when it comes to ECG.

How else would you describe over 40 years of research and development? Ongoing collaboration with world-leading consulting cardiologists and physicians. To produce a fundamentally sound program that has set the standards in ECG analysis and interpretation – our advanced Marquette® 12SL™.

As a matter of fact, hard at work is the perfect way to describe GE's latest addition to its MAC® family of resting ECG analysis systems.

Ideal for basic 12-lead resting ECG analysis, the MAC 3500 system delivers technology you need for reliable and accurate cardiac assessments. With a common interface and intuitive operation that sets the groundwork for increased productivity and efficiency. All contained in an affordable and reliable electrocardiograph unit.

So that your work is easier.



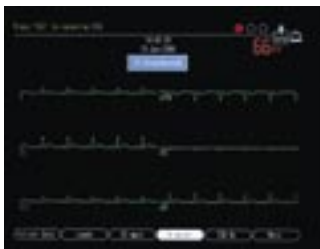
Right tool – right

The MAC 3500 provides you with important fundamentals – a proven suite of ECG analysis algorithms and applications – scaled to fit your needs, so there's no additional expense for features you don't require.

With the MAC 3500, you get the strength of our clinically-proven Marquette ECG analysis programs. It's the same technology that's found throughout our family of premier ECG analysis systems, providing you with consistent measurement and interpretation.

These programs continue to be the preferred choice of hospitals, clinics, physician offices and clinical research organizations for their uncompromising quality and reliability:

- Marquette 12SL ECG simultaneous 12-lead ECG analysis program for adults and pediatrics – the industry's most clinically validated program – remains your most trusted second opinion.
- Marquette Hookup Advisor™ signal quality analysis program reviews and measures ECG waveforms for signs of artifact and interference, helping to eliminate poor waveform quality during the recording of ECGs.
- Marquette 12SL with Gender-Specific Interpretation makes detecting acute myocardial infarction (MI) easier in women, even for occasional readers.



Extensive customization of display and final-report formatting accommodates user preferences. Security protocols and user-configurable password protection help to address HIPAA requirements.



choice.





From training to connectivity and service, GE Healthcare has the resources, technology and commitment to support you all the way.

The rest is easy.

Need to train your entire staff? Sure.

Thinking of expanding to ECG management? No problem.

With GE, you can relax. The next steps are all taken care of.

- Optional communications package allows you to tap into the power of GE's MUSE® cardiology information system, for streamlined workflow and higher functionality.
- Optional MobileLink™ wireless capabilities permit bi-directional communication with MUSE system via the optional communications package.
- Barcode and magnetic card reader options help reduce errors and keep things moving by automating data input and patient identification.
- CEU credits support your professional career.



Certification

UL classification, CSA classification,
CE marking, CB certificate.

Warranty

Standard warranty is one year.

Ordering information

Available in: Simplified Chinese, Czech, Danish, Dutch,
English, French, German, Hungarian, Italian, Japanese,
Norwegian, Polish, Spanish and Swedish.

Visit gehealthcare.com or contact your local
GE Healthcare representative.

Accessories available from www.gehealthcare.com

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GE Medical Systems Information Technologies GmbH, doing business as GE Healthcare.

Healthcare Re-imagined

GE is dedicated to helping you transform healthcare delivery by driving critical breakthroughs in biology and technology. Our expertise in medical imaging and information technologies, medical diagnostics, patient monitoring systems, drug discovery, and biopharmaceutical manufacturing technologies is enabling healthcare professionals around the world to discover new ways to predict, diagnose and treat disease earlier. We call this model of care “Early Health.” The goal: to help clinicians detect disease earlier, access more information and intervene earlier with more targeted treatments, so they can help their patients live their lives to the fullest.

Re-think, Re-discover, Re-invent, Re-imagine.

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GE imagination at work