

CORPORATE BROCHURE —



CARDIOLINE

Powering a Better Cardiac Care

What We Do

For over six decades, we have built a legacy of technological advancements that continue to shape the future of diagnostic cardiology. At our core, **we design and manufacture High Quality Diagnostic Cardiology devices** - including Resting ECG, Exercise ECG, Holter ECG and ABPM, all supported with a Web-based Data & Workflow management platform. We offer versatile telecardiology solutions to deliver accurate, efficient cardiac care across hospitals, clinics and Point of Care settings worldwide.

Our Vision

To set **new standards** of excellence in Non-Invasive Cardiology.

We aim to

Transform the delivery of Non-Invasive Cardiology by seamlessly integrating advanced diagnostic devices with intelligent software, creating powerful solutions that empower healthcare providers.

Our focus

Empowering healthcare professionals worldwide with the tools they need to deliver the highest level of care, while continuously driving innovation and advancing patient outcomes diagnostics.

Our Mission

We empower healthcare professionals with trusted diagnostic tools that integrate seamlessly into clinical workflows.

Driven by innovation, quality, and compliance, we continuously refine our solutions to meet the evolving needs of cardiology, advancing healthcare and enabling better cardiac care worldwide.

Expanding

Cardioline, proudly headquartered in Trento, Italy, has a strong global presence and continues to expand rapidly.

Manufacturing Footprint

With manufacturing plants and R&D offices in both Italy and Brazil, Cardioline's strategic global growth enables us to meet the unique needs of diverse markets while maintaining world-class quality standards.



Sustainability

Our eco-design strategy, applied to packaging, emphasizes the use of recyclable materials and cutting-edge innovation to drive climate action, ensuring that our production is both forward-thinking and environmentally responsible.

Strong governance is the foundation of our achievements. We adhere to transparent CSR frameworks aligned with global ESG objectives and the UN Sustainable Development Goals, prioritizing health, equality, and sustainable innovation through strategic collaborations with universities and research centers.

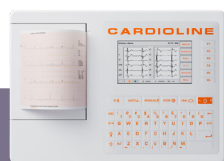
Cardioline is committed to minimizing hazardous waste and promoting diversity at every level, ensuring a positive impact on both the environment and society.

Hospitals and Clinics

Supporting clinical precision and scale with integrated diagnostics

In the high-stakes environment of hospital and clinic settings, healthcare providers face the critical challenge of delivering timely and precise cardiac care. Fragmented patient records, data silos, and the substantial administrative burden not only complicate workflows but also risk compromising patient outcomes.

Our multi-modality diagnostic solutions are designed to provide comprehensive insights into patient health, delivering better outcomes.



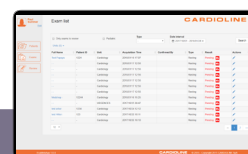
Resting ECG Systems

12-lead ECGs with A4 print or paperless management, integrated into hospital workflows for fast and reliable diagnosis.



Digital ECG Platforms

touchECG with touchscreen display, up to 15 leads, and wireless acquisition, fully integrable with ECGWebApp for centralized management and remote reporting.



Browser-Based Software

ECGWebApp allows secure remote reading, reviewing, and reporting, with centralized storage and browser-based access.



Stress Testing Solutions

Cubestress ensures stable ECG acquisition even during movement, with cardiopulmonary analysis and a wide selection of ergometers, available in portable or cart-based configurations.



Holter and ABPM Monitoring

Traditional Holter ECGs and patch Holter devices, along with ABPM recorders, provide reliable long-term measurements with optimized patient comfort.

Private Practice

Helping independent providers deliver hospital-grade cardiac care with ease

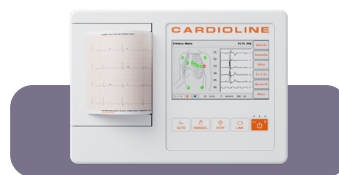
Cardiology private practices face challenges such as excessive manual input, reduced time for patient care, and difficulties accessing complete patient health histories. These issues hinder the ability to deliver high-quality care, often making it difficult to match the standards set by hospitals.

Our open diagnostic cardiology ecosystem streamlines workflows, bringing patients to the center of care while enhancing diagnostic accuracy.



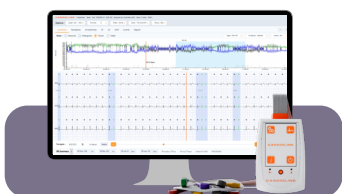
ABPM Monitoring

Lightweight and comfortable ambulatory recorder based on oscillometric method, with Bluetooth or USB connection to PC.



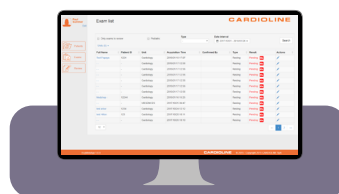
Compact ECG Devices

Portable and intuitive ECGs, offering the same clinical capabilities as hospital systems, with fast acquisition and easy data sharing.



Holter Monitoring

Patient-friendly solutions, available in traditional wired or cable-free patch versions, for prolonged recordings with high tolerability and comfort.



Diagnostic Data System

Our devices can operate with stand-alone software or ECGWebApp for exam management, review, and reporting, suitable for both small and distributed facilities.

Point of Care

Designed to support independent healthcare providers in delivering hospital-standard cardiac diagnostics at the Point of Care

Our diagnostic tools deliver hospital-standard cardiac care to primary care settings, empowering remote clinicians to make timely informed decisions.

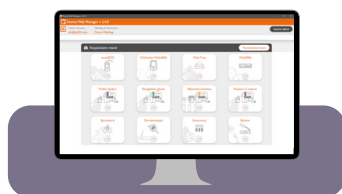
We enhance efficiency in telecardiology with our multi-modality platform, utilising streamlined workflows, and standardised processes underpinned with a user-friendly interface to deliver an innovative Non-Invasive Diagnostic Cardiology solution.

Our multi-modality platform in tandem with our Web-based ECGWebApp delivers a high quality Non-Invasive cardiology overreading solution.



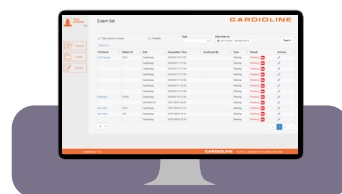
Point of Care Solutions

CardioPack and CardioConsole provide healthcare professionals with reliable ECG, Holter, and ABPM acquisition in portable or cart-based configurations, adaptable to facility needs.



Device Web Manager

Device Web Manager enables Point of Care management of all Cardioline devices from a single interface, also integrating dermatoscopy, spirometry, lab analyzers, and third-party devices.



Reporting Services

ECGWebApp links the Point of Care to reporting stations where healthcare professionals analyze data, supporting cardiology and general medicine with 24/7 care continuity.

Emergency

When time is critical, success depends on speed, clarity and confident actions

In emergency* care settings, delays or errors in detecting cardiac events can have serious consequences.

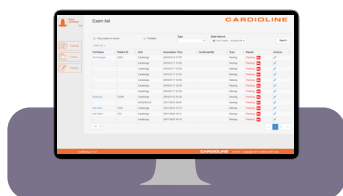
Fast, trustworthy diagnostic data supports timely interventions and enables the Care team to make well-informed decisions. Cardioline's solutions are designed to optimise workflows and maximise clinical capabilities.

*is not intended for diagnosis in clinical situations where the patient is in immediate danger.



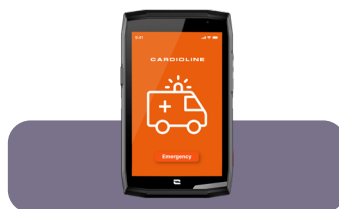
Immediate Field Acquisition

Reliable portable ECG device enables rapid examination in critical scenarios like first aid and ambulances, with a simple interface for quick, intuitive acquisition.



Remote Reporting Platform

ECGWebApp securely shares ECGs in real time, enabling fast remote reporting and consultation to support effective triage and timely clinical decisions.



Integration into Emergency Workflows

Cardioline solutions operate as a complete ecosystem or integrate with third-party platforms, ensuring secure, seamless data flow across ambulances, emergency rooms and hospital wards.

CARDIOLINE

More than 60 years

Powering a Better Cardiac Care



Founded in 1962, **Cardioline** has been a leader in healthcare innovation, shaping the future of cardiac diagnostics.

We specialize in the development and manufacturing of advanced diagnostic **cardiology devices**, including resting and digital ECGs, Holter monitors, Stress test systems, and ABPM devices.

100+

Team members

60+

Years of business

500k+

Products in service

Experience quality, precision and reliability.
Join the forefront of Cardiac Healthcare innovation.

CONTACT US

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