

Diagnostic Cardiology Suite PC BASED ECG



ECG AND SPIROMETRY EXAMS MADE SIMPLE



DIAGNOSTIC CARDIOLOGY SUITE ECG

Designed with your workflow in mind, the **Diagnostic Cardiology Suite** ECG provides results you can trust in one easy-to-understand format. Our **VERITAS** resting ECG algorithm — the same algorithm used by the FDA in new drug trials¹ — provides high-fidelity data to facilitate decision-making.



SIMPLE

An intuitive user interface can help you streamline clinical workflows by launching directly from your EMR and saving an ECG in as few as two clicks. Choose the best connectivity option for your organisation, from a simple PDF drop to a **DICOM** or **HL7** integration.



SECURE

Protect your patients and their data by assigning user roles, accessing audit trails and controlling user logins with Active Directory.



ACCURATE

"Best 10" technology can capture ECG data with the least amount of noise to help reduce the need for repeat tests.²



DIAGNOSTIC CARDIOLOGY SUITE SPIROMETRY

Make spirometry simple with a single point of connectivity and a common interface with spirometry and ECG modalities. And with one device capable of two exams, the **Diagnostic Cardiology Suite** allows you to deploy, maintain and connect one secure solution for simple exams.



SIMPLE

Send spirometry data to your EMR to benefit from a common workflow, user interface and setup.



SECURE

The **Diagnostic Cardiology Suite** Spirometry uses the same security features as the ECG modality to control user access, assign user roles and view audit trails.



ACCURATE

An incentive screen and other exam features can help you instantly verify the quality and variability of each spirometry effort. Repeatability criteria provides feedback and offers opportunities for real-time exam coaching.



SPIROMETER

Our spirometer uses disposable, single-use transducers to help reduce the risk of cross contamination between exams. Integrated ambient sensors enter temperature, pressure or humidity values before an exam, so you don't have to.



ORDERING INFORMATION

Part Number	Description
CC-RXX-WAXX	Diagnostic Cardiology Suite ECG with Wireless Acquisition Module
CC-RXX-AAXX	Diagnostic Cardiology Suite ECG with AM12 Wired Acquisition Module
CC-RXX-WADX	Diagnostic Cardiology Suite ECG with Wireless Acquisition Module and DICOM Connectivity
CC-RXX-AADX	Diagnostic Cardiology Suite ECG with AM12 Wired Acquisition Module and DICOM Connectivity
DCSS-CXX	Diagnostic Cardiology Suite Spirometry with Calibration Syringe
DCSS-NXX	Diagnostic Cardiology Suite Spirometry without calibration syringe

WARRANTY INFORMATION

Part	Duration
Diagnostic Cardiology Suite Software	13 Months
Wireless and Wired Acquisition Modules	1 Year
UTK	1 Year
Lead Wires	90 Days
Clips	90 Days
Spirometer Hardware	1 Year



SCAN QR CODE To learn more about Baxter Diagnostic Cardiology Suite

For more information, please contact your Baxter representative or call Baxter Customer Care on 1800 445 576.

ALWAYS READ THE LABEL AND FOLLOW THE DIRECTIONS FOR USE

CONTACT YOUR BAXTER REPRESENTATIVE FOR THE LATEST VERSIONS

Reference:

- 1. Hashemi, M. (2018). Why use an expert ECG interpretation service when most ECG machines have on-board ECG interpretation algorithms? Technomed Limited. https://ecq-od.com/wp-content/uploads/2021/06/ECG-machine-algorithm-vs-ECG-Expert.pdf
- 2. Statistics based on data collected from data on file: Best 10 Performance Demonstration Review

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