

SCHILLER

CARDIOVIT FT-2

Designed for clinical efficiency and trusted security

001

Smith John | 21 years 4 months | Male

60

min

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ECG quality good

An ECG recording can now be taken

Patient

Manual

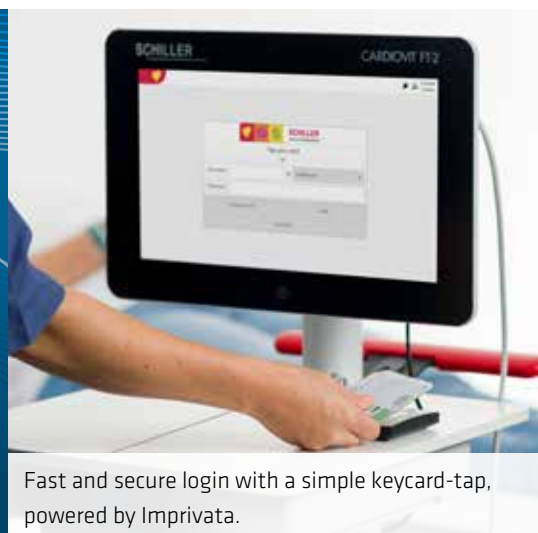
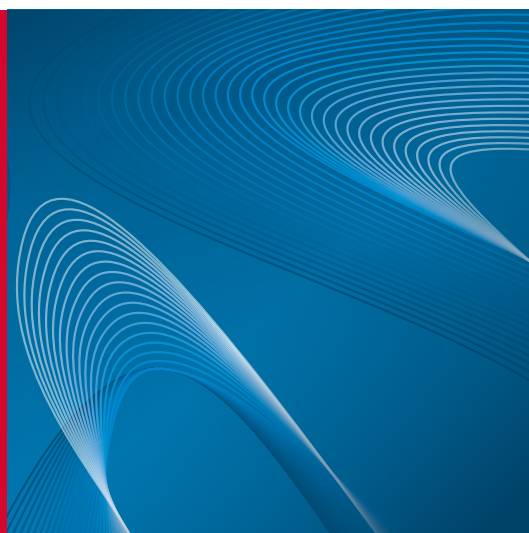


SCHILLER
The Art of Diagnostics

CARDIOVIT FT-2

Designed for secure and efficient workflows:

- ✦ Next-level cybersecurity
- ✦ Seamless connectivity
- ✦ Intuitive 3-step workflow for effortless operation
- ✦ Optional ultrasound spirometry and A4 thermal printer



Fast and secure login with a simple keycard-tap, powered by Imprivata.

ADVANCED CYBERSECURITY

- ✦ Security-hardened Linux kernel to minimise the risk in case of cyberattacks
- ✦ Configurable access control with username, password and privileges, as well as Imprivata's Enterprise Access Management (EAM) with tap-and-go access to prevent unauthorised access
- ✦ Optional anonymisation of reports
- ✦ Wi-Fi protocols including certificate-based authentication to ensure secure access to the hospital IT infrastructure
- ✦ Enhanced security by disabling unused USB ports

SEAMLESS CONNECTIVITY

Bidirectional communication for easy data access via worklist or PDQ, and fast transmission of all reports to EMR/HIS systems.

EXTENDED WITH SPIROMETRY

The optional SpiroScout SP plus ultrasound spirometer turns the CARDIOVIT FT-2 into a complete solution for cardiac and pulmonary diagnostics. The sensor is maintenance- and calibration-free.

The spirometry option offers FVC, SVC and MVV with a large selection of reference standards, pre and post tests, as well as interpretation of the FVC results. An incentive screen is included for trials with children.

TAILORED TO YOUR NEEDS

The CARDIOVIT FT-2 provides an optional thermal printer, allowing to choose the best configuration for paper-based or paperless hospital workflows.

Additionally to the standard trolley, a height-adjustable trolley is available, ensuring ergonomical use and flexible adjustment.

HIGH-END DIAGNOSTIC TOOLS

The resting ECG records are analysed by the SCHILLER ECG interpretation algorithm ETM, including ETM Sport for automatic interpretation specifically designed for athletes.

For ECG recordings longer than 10 seconds, a resting rhythm for up to 20 minutes can be acquired and stored. Further resting rhythm features are:

- ✦ ECG Framer: 10-second resting ECGs can be extracted from resting rhythm records with measurements and interpretation.
- ✦ Print or export a PDF of a 10-second segment directly from the review.

HIGHLY HYGIENIC

Easy to clean 15" multi-touch display, cables tidily stowed away.

HOOK-UP ADVISER

The anatomical hook-up adviser supports correct electrode placement with zoom, rotation and image navigation functions.

LEAD REVERSAL DETECTION

In case of lead reversal, misplaced electrodes are immediately displayed before ECG acquisition.

EASY 1-2-3 STEPS

1. Enter or download patient data
2. Check signal quality and acquire an ECG
3. Review ECG before storing, exporting or printing

Users are free to navigate between the steps.

LARGE WORK SURFACE

Spacious writing platform

OPTIONAL PRINTER

Optional high-resolution A4 thermal printer

LEAD QUALITY CHECK

ECG overview of all 12 channels including colour-coded lead quality check

SPIROMETRY

For enhanced functionality, the optional SpiroScout SP plus ultrasound spirometer is available. The spirometry complies with the 2019 ATS/ERS guidelines.





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