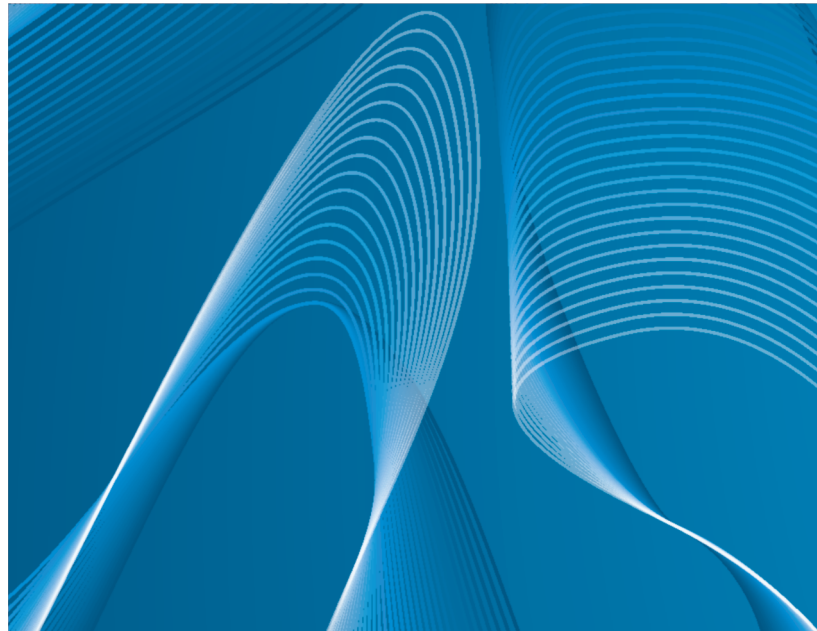


# CARDIOVIT AT-1 G2

The power of simplicity



# CARDIOVIT AT - 1 G2



## WHEN TRADITION MEETS MODERNITY

Building on the solidly proven AT-1 and enhanced with the latest technology, the AT-1 G2 distinguishes itself by its outstanding signal quality and the latest interpretation algorithm.

User-friendliness is guaranteed with step-by-step workflow and easy patient data entry.

A colour screen and an easy-to-clean keyboard complete this intuitive and reliable electrocardiograph.

## STATE OF THE ART

Thanks to a very high sampling frequency and a large frequency band, the CARDIOVIT AT-1 G2 provides optimal signal quality for adult and paediatric ECG.

The high-resolution thermal printer is compatible with z-folded paper, accommodating customer preference. For data archiving PDF export on USB stick is also available.

## ERGONOMIC DESIGN

The CARDIOVIT AT-1 G2 has been designed with ease-of-use in mind: patient data can be entered at the touch of a button; with a 5" colour display for ECG preview and simplified keyboard, taking an ECG has never been simpler.

## STEP-BY-STEP WORKFLOW

1. Patient data entry (at the touch of a button)
2. Real-time signal preview and quality check, with lead reversal detection
3. Post-acquisition review

## ADVANCED CLINICAL ALGORITHM

**ETM:** One of the industry's most renowned 12-lead ECG interpretation programs.

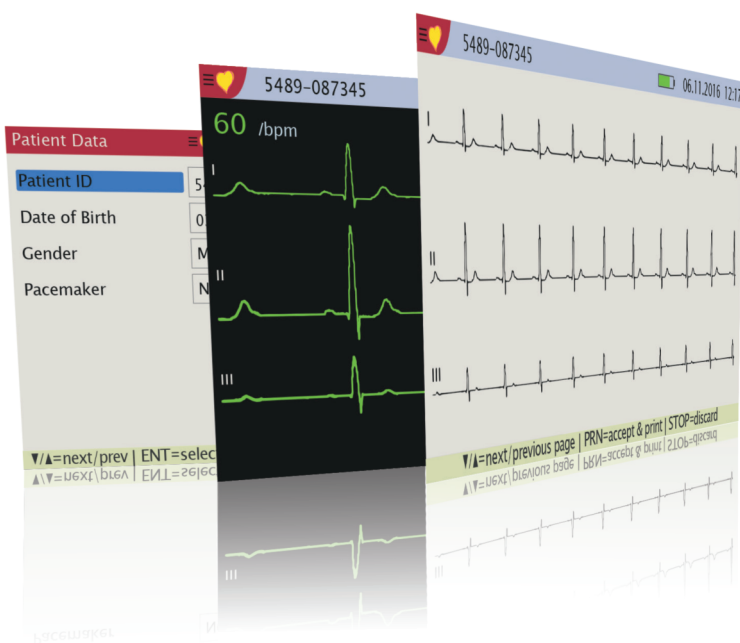
**CCAA:** SCHILLER's Culprit Coronary Artery Algorithm is used outside the hospital whenever a fast decision on chest pain is required immediately. It locates the obstruction site in the coronary artery and thereby the size of the cardiac area at risk.

1 The high-resolution thermal printer is compatible with z-folded paper

2 Patient data entry with one touch of a button

3 ECG overview of 3 channels including colour-coded lead quality check

4 Lead reversal detection



### EASY 1-2-3 STEPS

- 1: Enter patient data
- 2: Control signal quality and perform ECG
- 3: Review ECG before printing



## About SCHILLER

SCHILLER A. G., a company based in Switzerland, was founded by Alfred Schiller in 1974. Over the last 50 years, it has evolved into a successful Global Group with 31 subsidiaries and dealers across 30 countries. Today, SCHILLER is a world-leading manufacturer and supplier of devices for cardiopulmonary diagnostics, defibrillation and patient monitoring as well as software solutions for the medical industry.

Schiller in India was founded as a joint venture in 1997, and since then has established itself as a leader in the medical technology sector. With 450+ employees, a state-of-the-art ISO 13485-certified production centre in Puducherry, multiple R&D centres, and 17 offices across India; Schiller makes advanced healthcare equipment accessible through a network of 100 sales and service dealers across more than 45 locations. Our product range includes Critical Care, Anaesthesia, Emergency Care, Cardiology, Respiratory Diagnostics, Radiology, and Robotics.

Scan here to know more



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**SCHILLER**  
The Art of Diagnostics

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