

CARDIOVITAT-102 G2

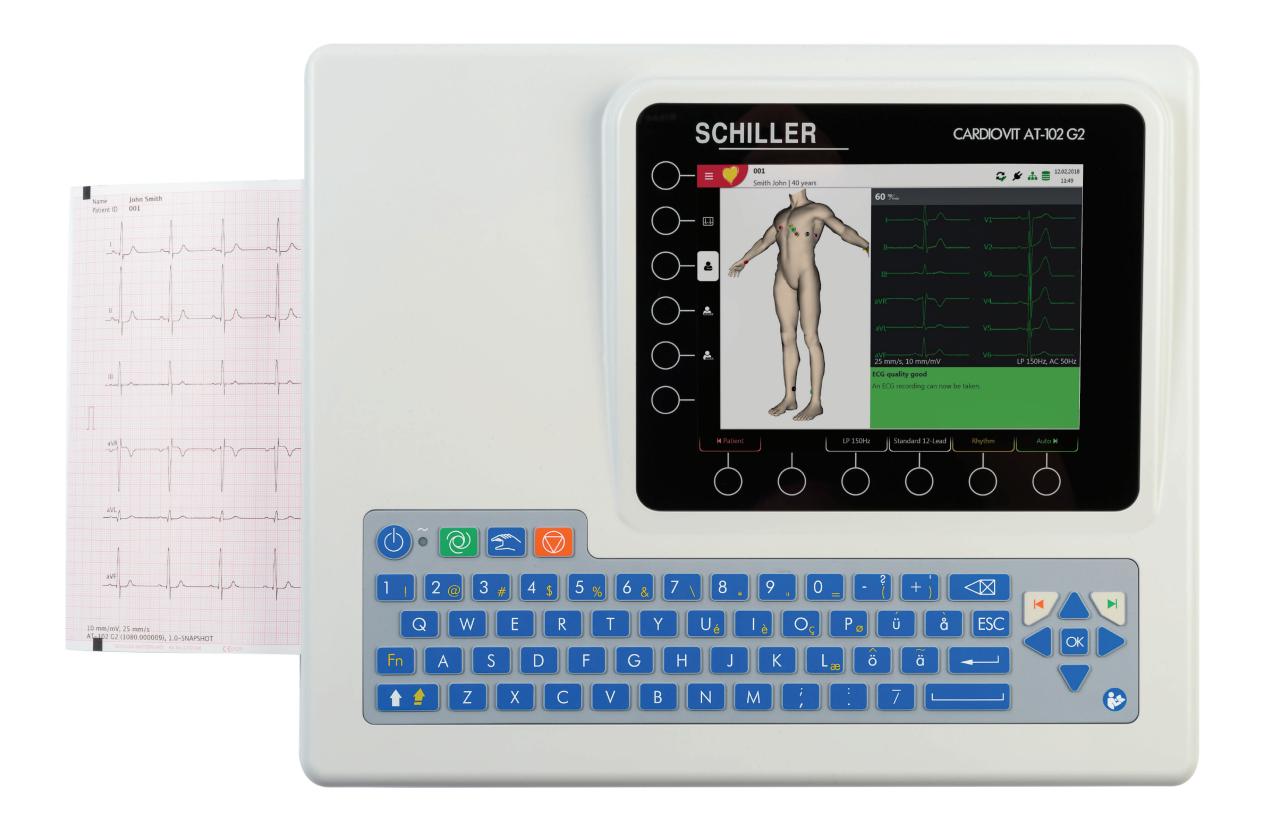
Easy, smart and state-of-the-art

The new generation ECG



NEW GENERATION

- Robust and reliable for Hospitals and Clinics
- Standard and fast bidirectional Wi-Fi communication with HIS/EMR
- Best signal quality and diagnostic algorithms for adult and pediatric patients



STATE-OF-THE-ART TECHNOLOGY AND CONNECTIVITY

The CARDIOVIT AT-102 G2 features an 8" color display with touch function keys. Moreover, its sealed alphanumeric keyboard ensures easy cleaning, making it highly suitable for the daily clinical routine.

Smart Battery technology guarantees more than 8 hours of ECG recording. Bidirectional communication allows for easy data access and fast transmission of ECG reports to EMR/HIS systems.

Standard Wi-Fi and LAN connectivity, combined with ECG review on display and a large memory, supports paperless workflows and cost saving. When a paper report is necessary, customizable printout is available on the internal high resolution A4 thermal printer.

BEST SIGNAL QUALITY AND DIAGNOSTIC TOOLS

SCHILLER's most advanced algorithms are implemented in the CARDIOVIT AT-102 G2.

PEDIATRIC ECG: Thanks to very high sampling frequency and a bandwidth up to 250 Hz, the CARDIOVIT AT-102 G2 offers optimal signal quality for pediatric ECG.

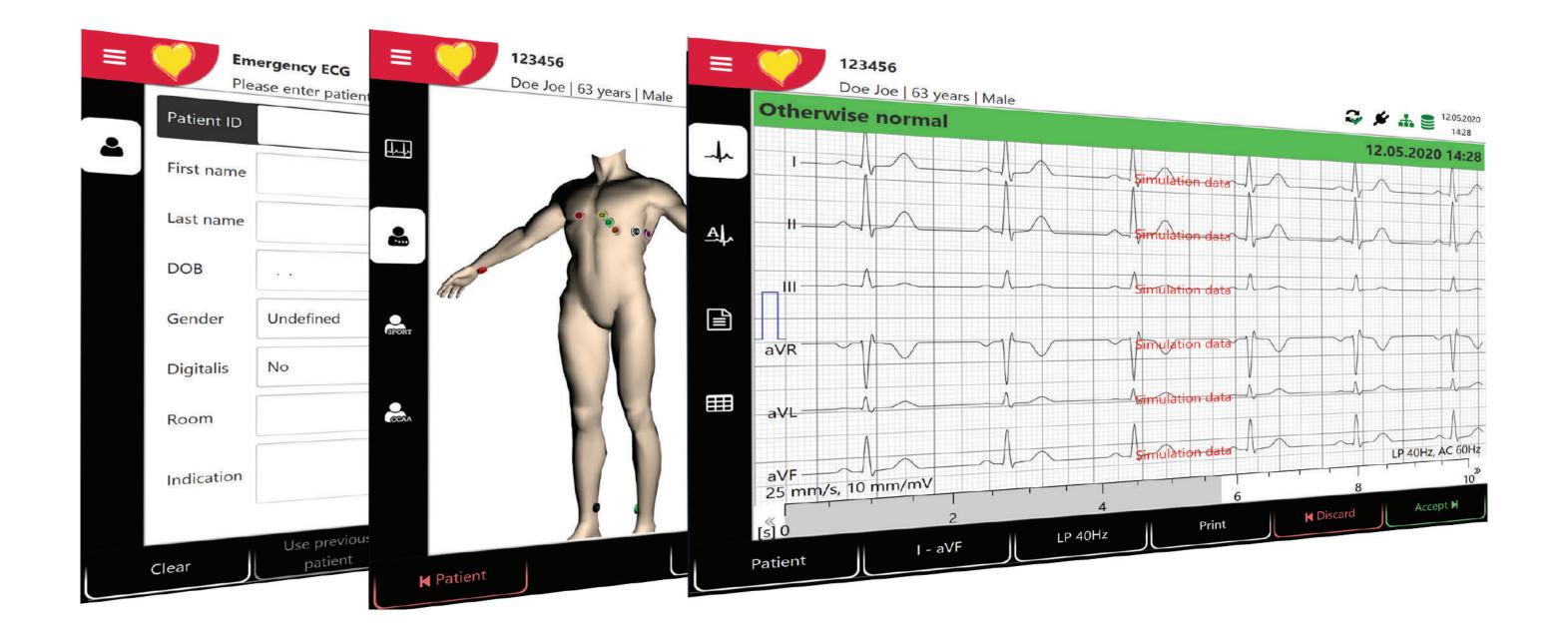
RESTING ECG: Up to 6 different lead placement for a better assessment of additional conditions (Standard (c4r), Left Posterior V7-V9, Nehb, and Right Precordial). **RESTING RHYTHM:** With the CARDIOVIT AT-102 G2, resting rhythms can be recorded for up to 10 minutes. Full disclosure, HR trend and events can be reviewed, stored and printed, as well as transmitted to HIS/EMR systems. **ETM:** One of the industry's most renowned, simultaneous 12-lead ECG interpretation program for uncompromising quality and reliability.

The new generation ECG



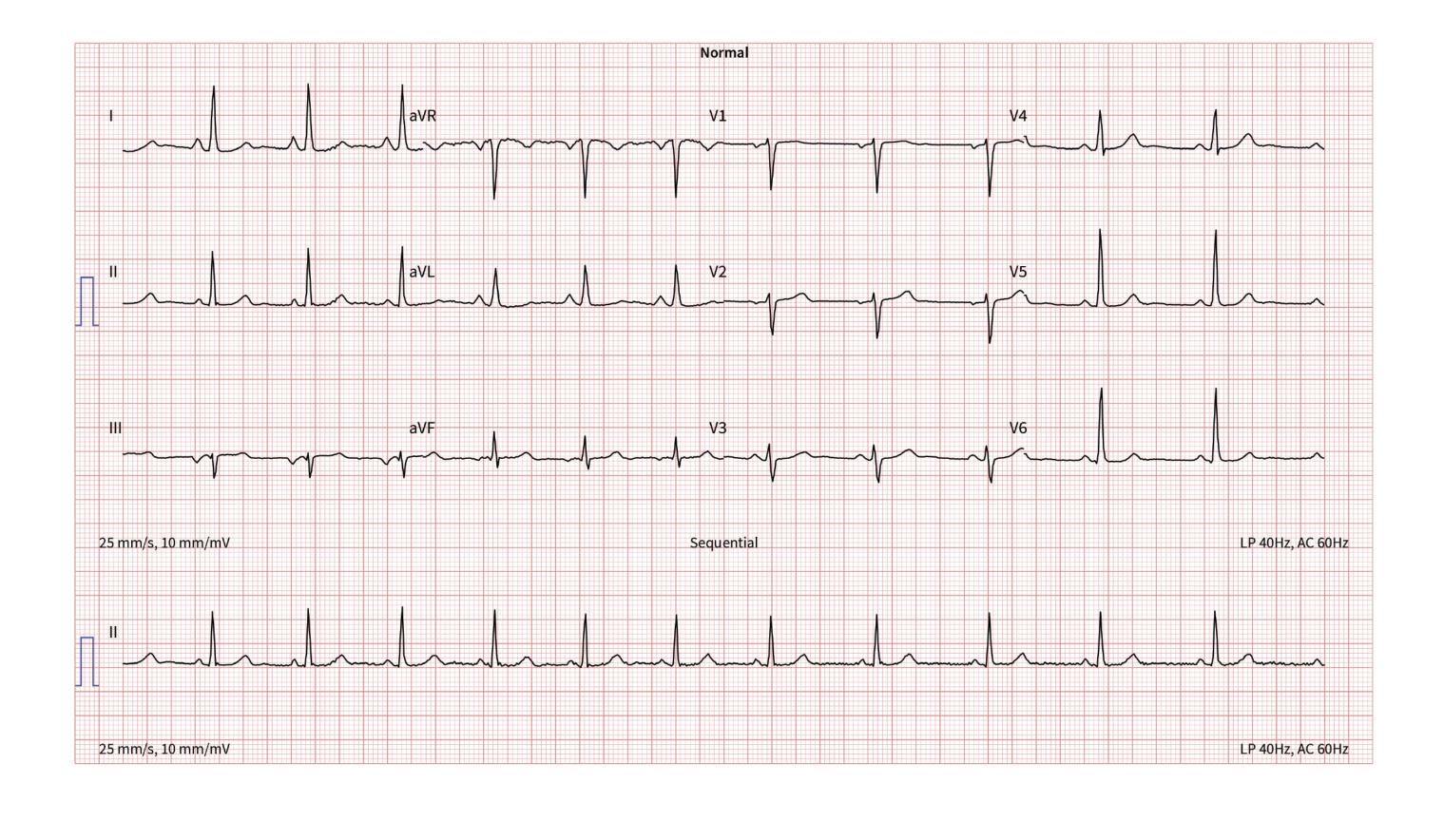
HIGH EFFICIENCY IN ANY WORKFLOW

ECG acquisition has never been easier and faster: Enter or download patient data with PDQ or worklist, acquire ECG, save, print and transmit data in twenty seconds using only one navigation key.



EASY 1-2-3 STEPS – Short learning curve

- 1 Enter or download patient data
- ② Control signal quality and lead reversal, and perform ECG
- Review ECG before storing, exporting or printing patients



THERMAL PAPER BPA-FREE

Schiller thermal paper BPA-Free is compliant with the new regulations regarding bisphenol pollution.



Technical Specifications





SCREEN

Touch function key



CONNECTIVITY

Seamless bidirectional connectivity for paperless workflow



NAVIGATION KEYS

Navigation keys allow high efficiency in any workflow



HYGIENIC

Sealed alphanumeric keyboard easy to clean and highly hygienic





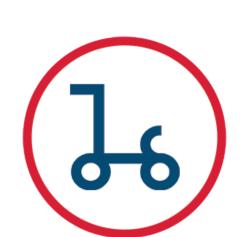
THERMAL PRINTER

Internal high resolution A4 thermal printer



BIN

Organize and safeguard hospital assets and personal items with a bin



CART

Maneuver smoothy and comfortably with easy-glide wheels and a handle poitioned at just the right height



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