

# CARDIOVIT AT-101

## The budget-priced high-tech ECG device

### Ready for networking with XML output

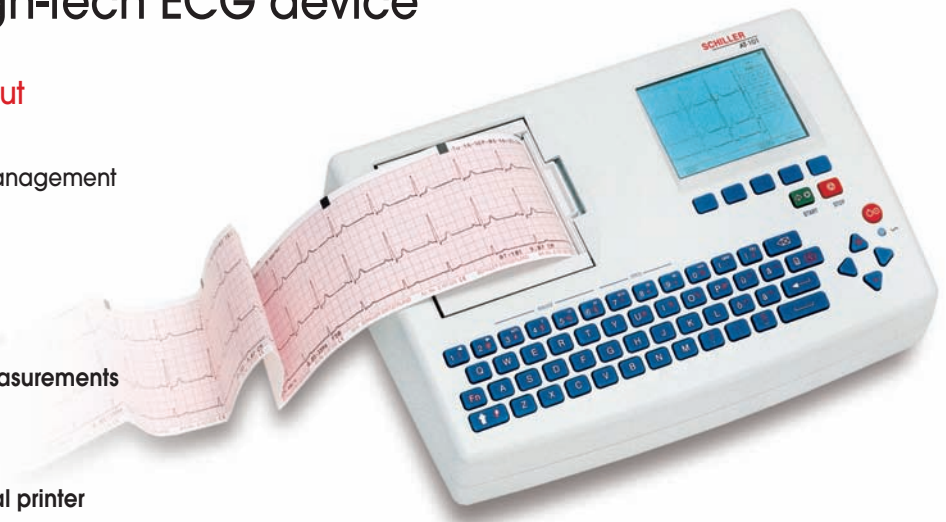
Possibility of data transfer to SCHILLER Data Management System SEMA-200

#### Performance:

- Intuitive and easy to use with direct keys
- 12-lead Resting ECG with standard ECG measurements
- Integrated graphical 3-channel LC display
- Measurements
- Easy Print: Integrated high-resolution thermal printer
- Various user-programmable report formats on internal or external printer
- Interface for external printer for printouts on standard paper
- Storage and serial data transfer for Resting ECG data to a PC (with memory option)

#### Options:

- Memory and data transfer to a PC or Information System
- Interpretation software
- Thrombolysis



### SCHILLER eXtensible Connectivity

#### Optional XML Data Transmission (needs memory option):

- The AT-101 is available with the internal SCHILLER Communication Module (SCM), which transmits Resting ECG data on XML format to a PC or Information Systems via:
  - Ethernet interface; or
  - Built-in analogue modem (optional)
- This enables the AT-101 to be an integrated part of a larger systems solution
- It is possible to see from what device the data has been transferred from (serial no., identification, transfer date and time)
- Secure transmission of patient data via the Internet is possible using 1024-bit strong encryption
- Equipped with the add-on SCM Server, the SCHILLER Data Management System SEMA-200 can receive the XML output from the SCHILLER Communication Module



**SCHILLER**  
The Art of Diagnostics