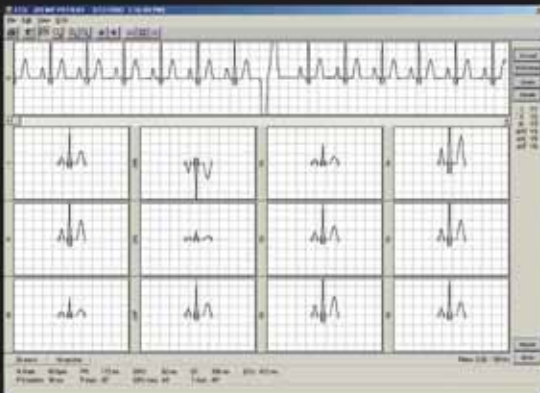


Biolog™

...a complete electrocardiograph capable of recording one, six or twelve channels of diagnostic ECG data. For an instant single-channel ECG, simply press the Biolog to the patient's chest for a quick "window on the heart." For a complete diagnostic ECG, connect either the 6-lead or 12-lead patient cable. Biolog uses the advanced Louvaine Algorithm for an automatic narrative interpretation.

After recording simply aim your Biolog at the infrared printer adapter for a quick report on plain paper. You can also connect to your PC for analysis, reporting and storage.

- 12 hours of use on two AA batteries
- Digital and analog communication capabilities
- Connects to PCs and most printers



Simple download to your PC allows full reporting options.



High resolution, backlit LCD display.

To print, aim Biolog at your printer adapter and press one button.

Basic Specifications:

(visit QRS website for complete specifications)

Dimensions:	134mm x 84mm x 26mm
Weight:	270 grams (9.5 ounces)
Cable:	1-meter patient leads 1-meter data cable
Sample Rate:	6 and 12 Channel 500 samples per second
Freq. Response:	6 and 12 Channel .05 to 175Hz +/- 3dB

On-screen heart rate and ECG display in seconds.

