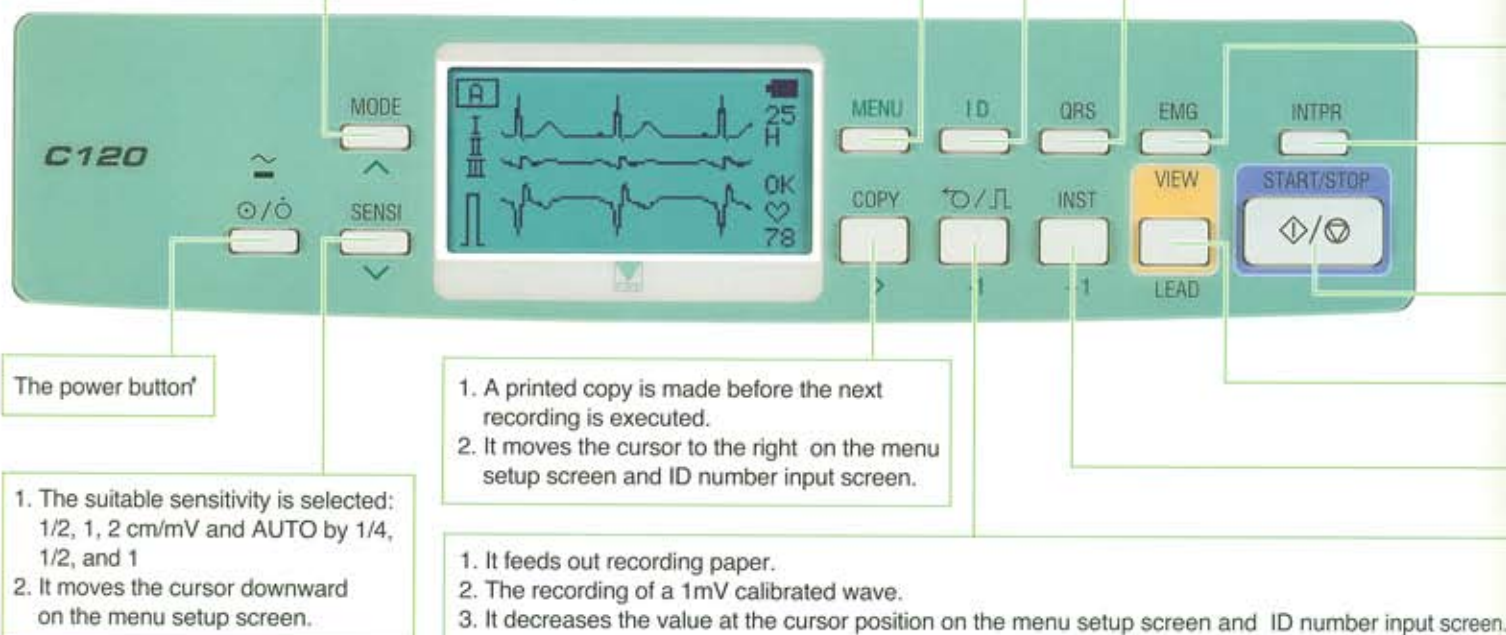


Quick Reference

Heart rate and waveforms on a liquid crystal panel are available for your precise recording and monitoring. The easy reference of all the settings available on the liquid crystal panel also assists in patient registration. You see at a glance the status of your patient and the test.

1. The recording mode is selected from three options:
 - a. Automatic recording for the analysis of the ECG.
 - b. Arrhythmia check recording for the determination of arrhythmia through the measurement of the R-R interval fluctuations on the ECG.
 - c. Manual recording for the required leads and time.
2. It moves the cursor upward on the menu setup screen.



Sharp Printing

12-lead Simultaneous Data Acquisition

A high technology E.C.G. data acquisition system processes 12-lead E.C.G. simultaneously giving precise measurements of the QRS waveform



Analysis in Arrhythmia Check Recording

Taking in ECG waveform for 60 seconds in maximum, the C120 executes the analysis of arrhythmia and automatically calculates the number

Autonomic Nervous Function

The analytical software program prints the result of the examination of autonomic nervous function in R-R graph and the list of the numerical

