

ECG Series

ECG300G Electrocardiograph

ECG300G is an electrocardiograph collecting 12-lead ECG signal simultaneously and printing ECG waveform with thermal printing system, which features in, recording and displaying ECG waveform with manual or auto mode, measuring and diagnosing ECG waveform parameters automatically, prompting for "Lead off" and "Lack of paper", multi-language interface, case database management.

Features

- 3.5" color LCD
- Multi-language
- Paper Size: 80mm x 20m
- Sync collection for 12-lead ECG
- Display of 3/6/12-lead ECG on one screen
- The probe can be changeable
- Fetal Heart Rate, bar graph & heartbeat waveform color screen display

Power Supply

- AC/DC, and in optimal DC state, built-in rechargeable lithium battery can continuously work for 10h, print for more than 3h and 260-ECG, which meets the requirements of visiting a patient at home and body examination.

