

BPL Cardiart 9108 ECG Machine

SKU: MP21849



Categories: [12 - Lead devices](#)

Description

BPL Cardiart 9108 twelve channel ECG Machine comes with a QWERTY keyboard and a high resolution foldable 5.7" display. This device is easy to use, measure and can store up to 200 recordings in its internal memory. It enables simultaneous 12 channel ECG recording with 12 lead simultaneous acquisition.

- Simultaneous 12 channel ECG recording with 12 lead simultaneous acquisition
- 5.7 inch high resolution foldable display enables the easy viewing of patient demographics and real time ECG data option
- The user-friendly design of the machine ensures easy operation ensures the freedom of easy use
- Built-in ECG parameters measurement and interpretation
- Supports external archiving devices such as USB drive, flash disk, SD card for virtually unlimited ECG data storage
- Pace maker detection ensures recognition of pacing signal artifacts
- Different print modes include pre-sample, real time sample, period sample and arrhythmia triggered sample
- Has an Internal Memory, which can store up to 100 ECG recordings
- High performance Li-ion rechargeable battery enables mains independent operations and provides battery use after charging
- Optional Data transmission to PC