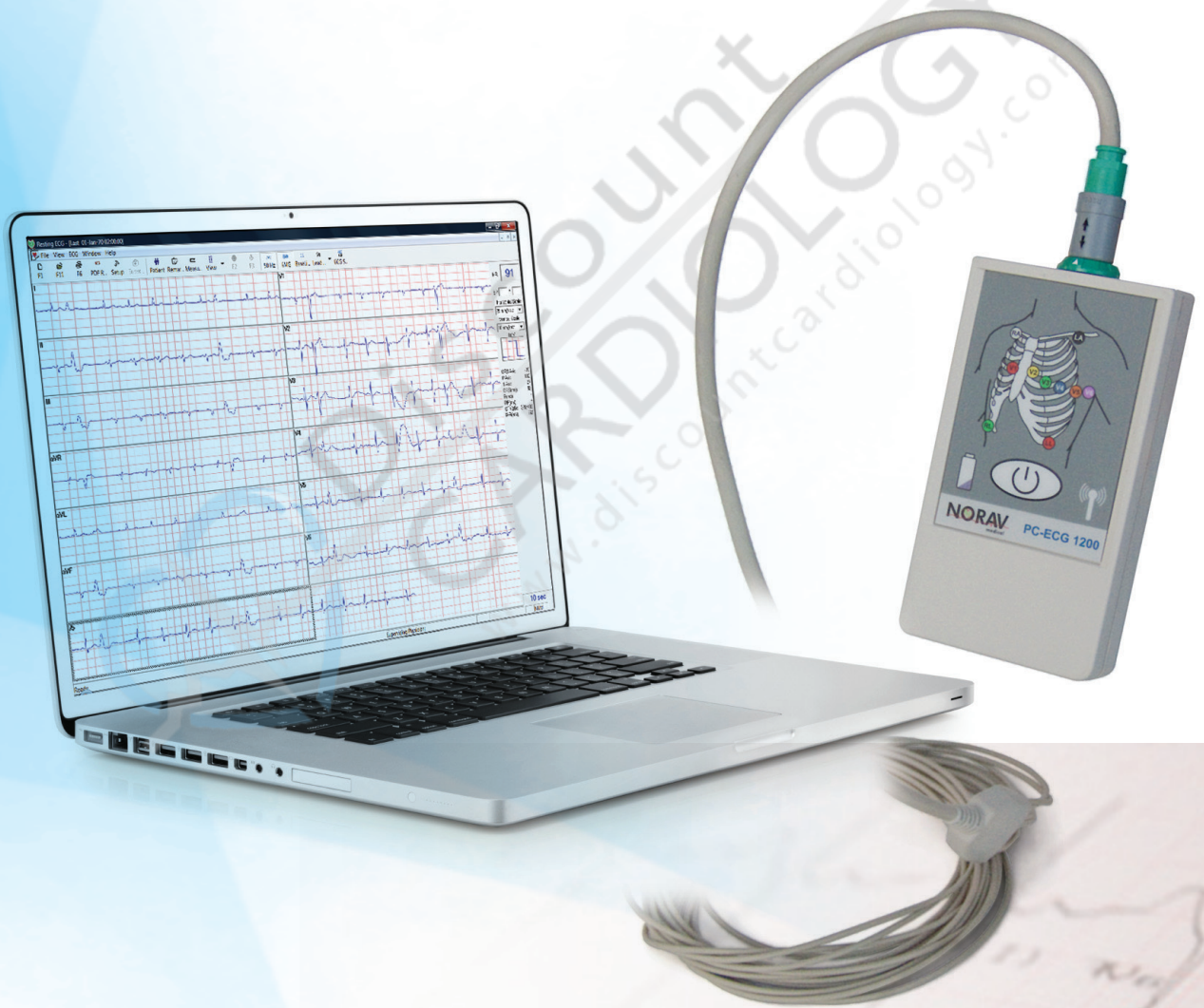




One Step Ahead in Electrocardiography

Rest ECG



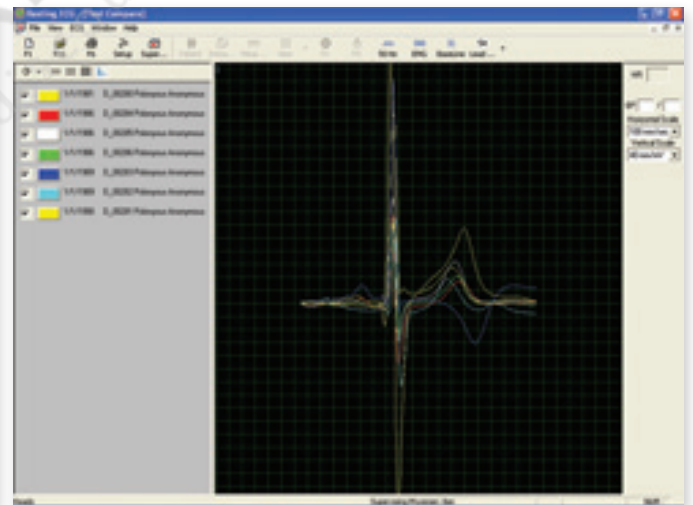
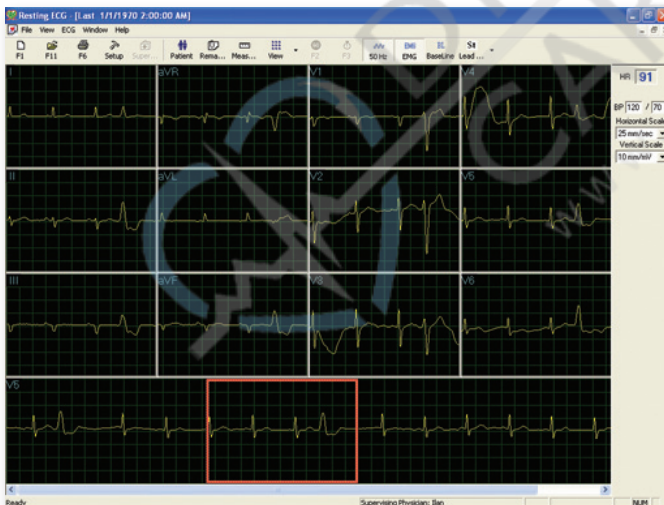
12 lead ECG

Comprehensive solutions for Mobile, Table Top or Hand Held ECG.

No computer experience is needed, due to the system's user friendly software, which allows even first-time users to retrieve, view and print ECG.

The system works on WINDOWS® environment.

- Simple interface to local Hospital and Patient Information System
- Fax or E-mail ECG results directly from the PC system
- Automatic Interpretation
- Caliper QRS and ECG measurements
- Comprehensive display and printout
- Laser or ink printout
- Physician remarks and signature
- Network abilities, data sharing
- Multiple languages
- Export formats: PDF, SCP, JPEG, XML, and GDT
- DICOM Interoperability

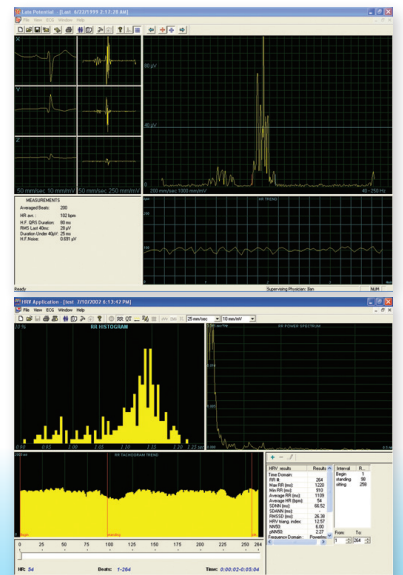


Late Potentials (SAECG)

- Detection of High Frequency WIDTH, RMS of last 40ms, duration under 40uV, High frequency Noise
- Complies with 1991 task force committee

Heart Rate Variability

- Time and Frequency Domain analysis designed for Short Study.
- Measured/Reported parameters according to HRS/ESC Guidelines



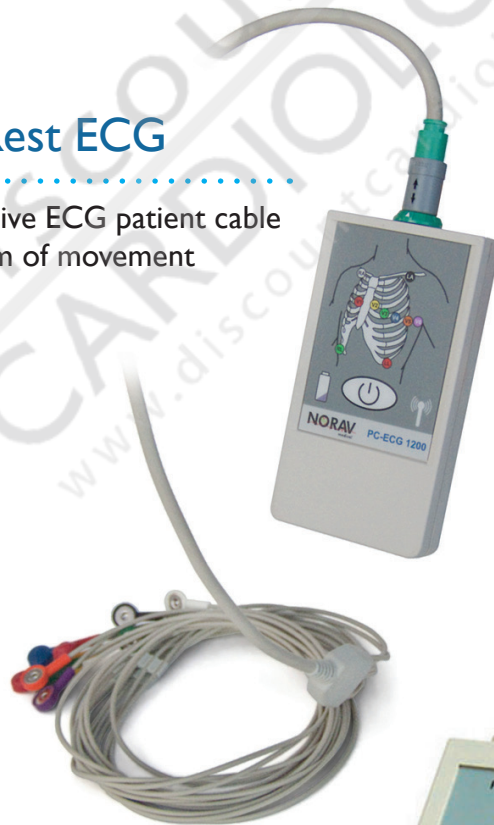
ECG LAN (Green) - Mobile Wireless Network Solution

- Environmentally Friendly (paperless)
- Ideal for Hospitals
- Touch Screen
- Network Printing



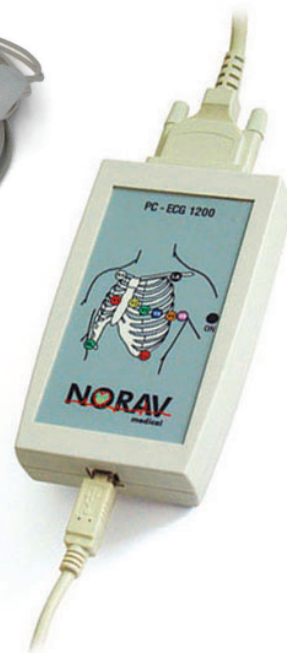
I200B(Blue) - Wireless Rest ECG

- Eliminates the bulky and expensive ECG patient cable
- Caregivers have greater freedom of movement while acquiring EKGs.
- No cable induced artifacts



I200M - The Classic model

- Ideal for physician offices
- PC-ECG connects via USB to any PC



NHH-1200 - For Portability

- Ideal for travel, physician offices and remote sites
- Stores up to 250 records with built in directory
- Synchronization with PC, enable bi-directional data transfer



MEANS Interpretation

- World renowned automatic ECG Diagnosis –Adult and pediatric, developed at Erasmus University, the Netherlands.

I200HR - High Resolution model

- Offers 16 bit resolution and very high sampling rate
- Ideal for hospitals, research laboratories, Signal Averaging and Heart Rate Variability applications



Telemetry ECG

- 6 channel Display
- Small Lightweight Transmitters
- Simple to Operate
- PC Based Central Station



Norav ECG Management System (NEMS):

Norav 12 leads ECG Stress system can work either as a stand alone application or it can be linked to Norav Medical ECG Management System (NEMS).

The NEMS manages studies and patients' data of:

- Resting ECG, Stress Test ECG, Long Term ECG Monitoring, Telemetry ECG, Heart Rate Variability, Late Potentials (SAECG), Holter ambulatory ECG, Ambulatory Blood Pressure
- Easy interface to Hospital Information Systems (HIS) and Electronic Medical Records (EMR)
- Comparison of studies

The screenshot displays the NEMS software interface. On the left, there is a sidebar with navigation options: Distribution, Statistics, Records, Patients, Review, Manage, and Devices. The main window is divided into several sections:

- Patient Details:** Fields for First Name, Last Name, Birth Date, Gender, and Group.
- Patients List:** A table with columns for ID, Last Name, First Name, Birth Date, Gender, Weight, Height, and Group. The table contains multiple rows of patient data.
- ECG Waveforms:** A grid of 12-lead ECG traces (I, II, III, aVR, aVL, aVF, V1, V2, V3, V4, V5, V6) with a heart rate (HR) of 91 displayed.
- Histogram:** A graph showing the Power Spectrum Distribution (PSD) of the heart rate variability. The x-axis is labeled 'ms' and ranges from 600 to 1800. The y-axis ranges from 0 to 2000. The histogram shows a peak around 900 ms.
- Language Menu:** A dropdown menu showing various languages: English (Default), French, HRV, Turkish, Spanish, Portuguese, German, Italian, Dutch (Netherlands), and Hungarian.

See also our other product lines:

Stress ECG



Ambulatory ECG and Blood Pressure:

