

Advanced Arrhythmia Detection One Beat at a Time

NorthEast DR200 Holter

The NorthEast DR200 Holter monitor continuously records a patient's cardiac rhythm and can store up to 14 days of data on a single flash card. Recorded data is submitted directly to eCardio where the Monitoring Center processes, builds and uploads reports for physician review. The NorthEast DR200 Holter offers:

- **All-digital recording** eliminating mechanical malfunctions and increasing recording reliability. Pacemaker detection is standard.
- **Removable digital memory** permitting immediate download and multiple uses.
- **Graphical waveform display** during patient hook-up to ensure quality recordings and correct lead placement.
- An **easy-to-read display** allowing patients to input symptoms directly into the monitor or select from the multi-language capabilities.

DEVICE SPECIFICATIONS

FUNCTIONAL

3 channels
Sample rate: 180 samples per second
User interface: LCD display and sound

MEMORY

Storage: 2 GB SD flashcard

BATTERY

Type: (1) AA Battery

TRANSMISSION

Submitted directly to eCardio

PHYSICAL

Dimensions: 3.9" x 2.4" x .80"
Weight with batteries: 3.5 oz.

ELECTRICAL

Resolution: 12.5 μ V (12bits)
Freq. response: .05Hz to 70Hz

