

*One Step Ahead in Electrocardiography*

## Telemetry ECG+SpO<sub>2</sub>\* NM700

12 Lead Surveillance

Telemetry-

Better than 12 lead

holter to survey patients

as the traces are

displayed in real time,

and stored.

- 2, 6 or 12 lead display
- Small Lightweight Transmitters
- Arrhythmia Detection
- Ideal for Cardiac and Pulmonary Rehabilitation
- Simple to Operate
- PC Based Central Station
- Comprehensive reports of patient activity
- Arrhythmia Detection
- Compatible with NEMS

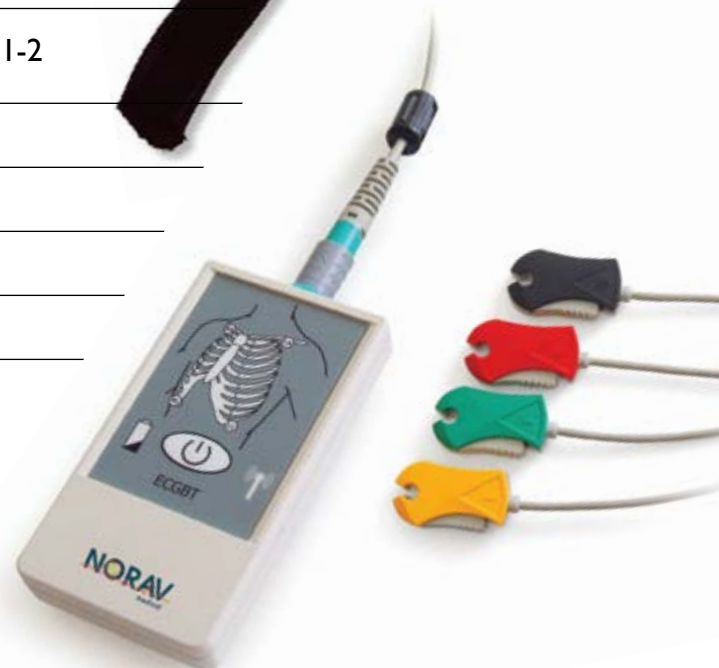
**Norav ECG Management System**

\* Optional feature



## Technical Specifications:

Lead	3/4 leads IEC/AHA codes Up to 6 channels
Defibrillation protection	Protected against 360 J discharge
Signal dynamic range	10mV
DC max. input	± 300mV
Resolution	12 bits (2.44 $\mu$ V/LSB)
ECG sampling rate	250 samples per second
Input impedance	> 100 Mohm
CMMR	> 100 dB
Frequency range (-3db)	0.05 – 150 Hz
Communication interface	Bluetooth 2.0+EDR, up to 100m open space
Battery	2 - AA alkaline or NIMH rechargeable
Operation Time	Up to 24 hours with 2 AA alkaline battery
Size	125 x 65 x 22 mm
Weight	100 gram
Safety standard	IEC 60601-1, EN 60601-1-2 IEC 60601-2-25, EC II
Operating temperature	0°C to 50°C
Storing temperature	-40°C to 70°C
Humidity	0-85%
Certification	CE, FDA



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\*Specifications subject to changes without notification