



Q200/HE™ Specifications

Weight	70.9 grams (2.5 oz.) without battery 99.3 grams (3.5 oz.) with battery	
Dimensions (l x w x h)	8.6 x 6.0 x 2.0 cm	
Recording Bandwidth	0.05-70 Hz	
Recording Duration	HOLTER RECORDING: 14 days w/alkaline battery EVENT RECORDING: 30 days w/alkaline battery	
Sampling Rate	180 samples/sec.	
Resolution	12-bit, 12.50 µV/LSB	
Operation duty cycle	Continuous	
Data Storage Format	Sample Difference	
Pacemaker Sensitivity	2 millivolts	
Pacemaker Pulse Duration	150-2500 microseconds	
Resettable Fuses	0.5 amp	
Operating Conditions	Temperature: 10 - 45°C Humidity: 10 – 95% Atmospheric Pressure: 700-1060 hPa	
Storage Conditions	Temperature: -40 - 70°C Humidity: 10-100% Atmospheric Pressure: 500-1060 hPa	
Patient Leads	HOLTER RECORDING: 5 leads / 3 channels EVENT RECORDING: 2 leads / 1 channel	
Electrodes	Compatible with standard single-use silver/silver-chloride ECG electrodes	
Recorder LCD Screen	Display Options: Time of Day Prompts & Error Messages Lead Quality	
Storage Capacity	HOLTER RECORDING: SD Card: 24 Hours in normal mode: minimum of 28 mb 24 hours in high resolution: minimum of 56 mb EVENT RECORDING: 90 minutes	
Power Source	1.5V AA alkaline battery; 1 AA rechargeable NiMH battery; OR 1 AA Eveready Lithium L91 battery	
Software Options	HOLTER RECORDING: Holter LX Analysis – 4 Levels <i>Basic, Enhanced, Enhanced Plus, Pro</i> EVENT RECORDING: LX Event	
Software Language Capabilities	English, French, German, Italian, Polish, Portuguese, Spanish, Turkish	



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