

- · Legendary quality and outstanding customer support
- · Reliable, user-friendly, compact and durable
- Unlimited support and training
- · Feature rich at the best price
- Made in USA





## Nasiff CardioCard PC BASED RESTING BLUETOOTH® ECG SYSTEM

## **SPECIFICATIONS**

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CONNECTION WITH PC	Batteries	
POWER SUPPLY	DC 3v from 2 AA Batteries	20
POWER CONSUMPTION	< 200mA	
ECG MEASUREMENT RESOLUTIONS	2-4 msec, 1.22uV at 10mm/sec gain	
HEART RATE RANGE	30-300bpm	
LEADS	Standard 12 lead	ents card and of ATM 9977/99770 (3.1.11.11.14.47 Assessmen 190) of the card of ATM 9977/99770 (3.1.11.14.14.47 Assessmen 190) of the card of ATM 9977/99770 (3.1.11.14.14.47 Assessmen 190)
LEAD LEAKAGE	< 10uA	
ACQUISITION MODE	Simultaneous interpretive 12- lead acquisition	
SAMPLING RATE	12 lead sampling rate 250-1000Hz	
A/D RATE	1kHz	State
TIME BASE	12.5, 25 and 50 mm/sec	
DYNAMIC RANGE	±5 mV	
FREQUENCY RESPONSE	0.05 to 150 Hz (higher available)	SOCITI Must   InterplanmentAnux   Code: 19
GAINS	2.5, 5, 10, 10/5, 20 mm/mV	wo-non-with
INPUT IMPEDANCE	>1012 ohms	
SYSTEM NOISE	<40 mV RTI	
ECG INTERPRETATION CLASSES	Mls, blocks, enlargements, axis and afib	To the control of the
FILTERS	High performance baseline filter Baseline correction and other filters to minimize motion artifact	myrgry hallalahala Maladada sama Maladada gagagaga
CMRR	>120 dB	Market Ma
NETWORKING	Built-in	Section 1 to 1
MEASUREMENTS	HR with global measurements, complete interval values and ST Information	
DIMENSIONS	2.75" W x 1.25" D x 4.87" H (6.985 cm x 3.175 cm x 12.364 cm)	
WEIGHT	.26 lb (.12 kg)	
PC REQUIREMENTS	Tablet/Laptop/Desktop PC, Intel P4, 512MB RAM, 40GB HD, WINDOWS 98 through WINDOWS 7 and MAC's with Boot Camp, Dual Boot,VMware Fusion or Parallels	
	Dual Boot, VMware Fusion or Parallels	