

ECG 300G

Technical Specification :

ECG instrument input	Safety Type	Class I, type CF applied part, which has defibrillation-proof applied part
	Lead	Standard 12 leads
	Input way	Floating and defibrillation protection
	Patient leak current	<10 μ A
	Sampling rate	1000Hz
	A/D conversion	12bit
	Frequency response	0.05Hz~150Hz (-3dB, + 0.4dB)
	Time constant	>3.2s
	CMRR	> 60dB, > 100dB(Add filter)
	Enduring polarization voltage	\pm 500mV
Dispose Wave Data	EMG interference filter	25Hz/35Hz (-3dB)
	AC filter	50Hz/60Hz (\geq 20dB)
Waveform output	Recording way	Thermal printing system(32spots/mm)
	Recording paper	80mm(W) x 20m(L)
	Sensitivity	5mm/mV、10mm/mV、20mm/mV、40mm/mV、Auto
	Paper speed	Auto-record:
Manual-record:		5mm/s, 6.25mm/s, 10mm/s, 12.5mm/s, 25mm/s, 50mm/s
Power supply	AC	220V, 50Hz (110V ,60 Hz)
	DC	7.4V, 3700 mAh rechargeable lithium polymer battery
Fuse Specification	2 pcs ϕ 5 x 20mm AC time lag; T250mA/250V(Power Supply:220V)	
Form	Size	315mm(L) x 215mm(W) x 77mm(H)
	Net Weight	2.25Kg

Accessories :

ECG leads	1 set	Limb electrode clamp	1 set	Chest electrode	1 set
User manual	1 set	Ground wire	1 set	Power Connection	1 piece

Digital Three Channel ECG

ECG 300G



3.5" TFT Color LCD

Simultaneous 12 leads display

Auto-analysis and auto-interpretation

Provide more than 10 printing modes

More than 1000 cases in internal memory

Can print 90 minutes and print out 150 pcs ECG continually

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