

SPECIFICATIONS

MYOTRAC

MyoScan Input	
Impedance	1,000,000 MegOhms
Sensitivity	<0.08 μ V RMS
Bandwidth	100-200 Hz or 20-500Hz
CMRR at 60Hz	>180dB
CMMR at 50Hz	>180dB
CMMR over 20-500Hz	>130dB
Range	0.08-2000 μ V RMS
Current Consumption	6-11 ma
Voltage Output	0-2 Volts (0-20, 200, 2000 μ V)
Ear Output	2.5mm plug for 8-32 ohm earphones
Battery	9 volt Alkaline: 50 hrs Lithium: 80 hrs NiCad: 10 hrs
Dimensions	61mm (width) 112mm (length) 28mm (height)

The MyoTrac System includes: Single-channel MyoTrac monitor, (1) MyoScan sensor (1) earphone, instruction manual and carrying case.