



## 3DMP EKG System Specifications

(Metric / English)



3DMP SAEKG – Desktop Version



3DMP SAEKG – Portable Version

|                                      |  |
|--------------------------------------|--|
| <i>Software Technology</i>           | 3DMP EKG 1.0   |
| <i>Leads</i>                         | V5 and II  |
| <i>Environmental Requirement</i>     | Temperature Range: 10° C – 35° C / 50° F – 95° F<br>Relative Humidity: Less Than 85% |
| <i>Dimensions</i>                    | 43.8 cm x 43.8 cm x 20 cm / 17.75 in. x 17.75 in. x 7.88 in.                         |
| <i>Weight</i>                        | 12.7 kg / 28 lbs.  |
| <i>Input Impedance</i>               | Transdermal Electrode Signal Amplifier – A/D<br>Converter A/D Set 2 Channel, 12 Bit  |
| <i>Power Requirements</i>            | 100 – 115 VAC, 50 – 60 Hz  |
| <i>Leakage</i>                       | Patient: Less Than 2 mA<br>Ground / Chassis Less Than 10 mA                          |
| <i>Frequency-Domain Resolution</i>   | 0.2 Hz   |
| <i>Input Offset Tolerance</i>        | Protected: 2.5 kV; Min Plus / Minus 25V  |
| <i>Equipment Type / Safety Class</i> | Class 1, CF  |
| <i>Available Versions</i>            | Desktop or Laptop  |

*Please Contact Us At Your Convenience For Further Information Or A Demonstration*