



INDIAN INSTITUTE OF TECHNOLOGY BOMBAY

MATERIALS MANAGEMENT DIVISION

Powai, Mumbai - 400076

Technical Specification :

MP160WSW data acquisition and analysis system

S No.	Item Code	Item Name	Description	Specifications
1.	MP160WSW	MP160 System with AcqKnowledge with compatible Laptop	MP160 data acquisition and analysis systems with AcqKnowledge software provide a flexible tool for life science research.	16 Channel data
2.	BN-GONIO	Wireless Goniometer BioNomadix	The BioNomadix two channel wireless goniometry amplifier is a dual output device that provide simultaneous measurements around two orthogonal rotational axes	2 Channel amplifier
3.	BN-GON-110-XD	Twin Axis Goniometer	BioNomadix Goniometer to simultaneously measure angles in up to two planes of movement. The goniometer has two separate output connectors, one measures flexion/extension, the other radial/ulnar deviation. This twin-axis goniometer will use both transmitter channels to measure both axes simultaneously	Length: 110 mm
4.	EL658	Ag-AgCl reusable snap electrode	These disposable electrodes are to be used to measure EEG, ECG and EMG.	Housing diameter: 13 mm Overall height: 8 mm; Gel cavity: 2 mm deep; Snap: 1 mm thick