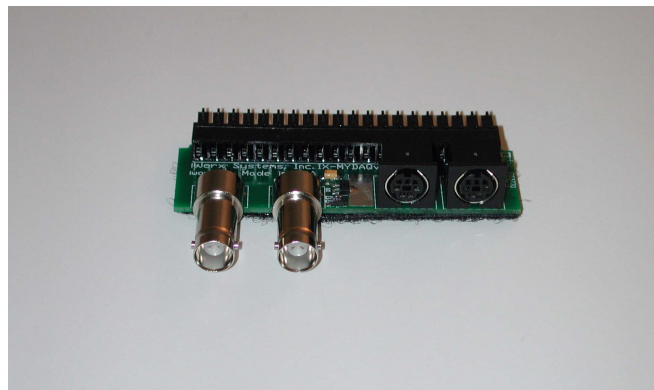


IX-MYDAQ Breakout board for NI myDAQ

Overview

The IX-myDAQ is a breakout board that enables connection of iWorx transducers to National Instruments NI myDAQ data acquisition device via mini DIN connectors.

Photo



Specifications:

<i>Specifications</i>	
Voltage Range	+/-5V
Input (x2)	MINIDIN 7
Output(x2)	BNC

Operating Instructions:

- 1) Plug the IX-MYDAQ into the NI myDAQ. Plug a USB cable into the top of the NI myDAQ.
- 2) Plug in the desired transducer and record.



Accessories

BP-220(Blood Pressure Cuff)
CMN-100(Conductivity Probe)
CTSN-100()
DCN-100(Drop Counter)
DO2N-300E(Dissolved Oxygen Amplifier with Electrode)
EMN-100(Event Marker)
FT-220(Pressure Bulb)
FTN-5k(Force Transducer)
GNN-100(Goiniometer)
GPSN-100(Gas Pressure Sensor)
HSN-100(Humidity Sensor)
IX-ELADP()
LSN-100(Light Sensor)
MDN-100(Motion Detector)
MGN-100(Magnetic Sensor)
MSN-100(Microphone)
PHN-100(pH Sensor)
RMN-204(Respiration Monitor)
SPN-304&HSMN-300(Spirometer and Heart Sounds Mic)
TMN-100(Temperature Sensor)