NetForce

for Data Acquisition

AMTI's NetForce software is a complete data acquisition solution ideally suited to gather data from AMTI's multiaxis force platforms and multiaxis transducers.

NetForce can be setup to take data from a variety of AMTI's signal conditioning products. NetForce provides an Ethernet data interface, a RS-232 serial data interface, and also analog interfaces with Data Translation's DT3002 data acquisition cards

- Ideal for gait and balance acquisition
- Excellent for general purpose multiaxis transducer acquisition
- Exports data to BioAnalysis for gait and balance analysis, or as comma-delimited text for spread sheet or other custom analysis.
- Interfaces with DigiAmp, MiniAmp, AccuGait, or AccuSwayPLUS
- Supports up to 30 channels of analog data acquisition
- Continuous simultaneous real time display of up to 12 data channels and COP
- Extensive trial and subject information database
- Flexible acquisition capabilities
- Trigger options include channel level, key stroke, elapsed time, Ethernet connection, or external input
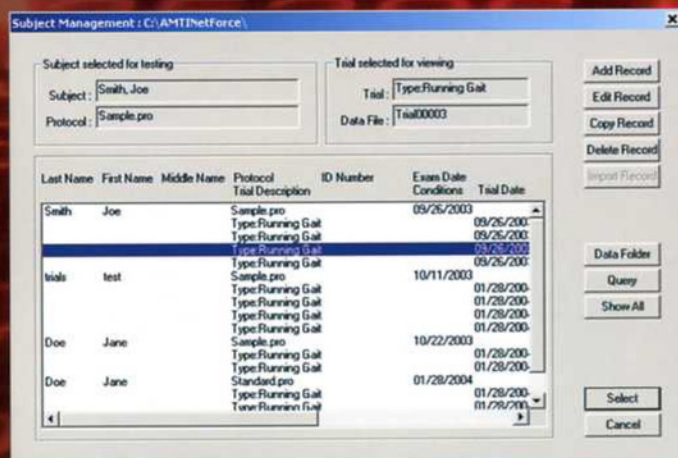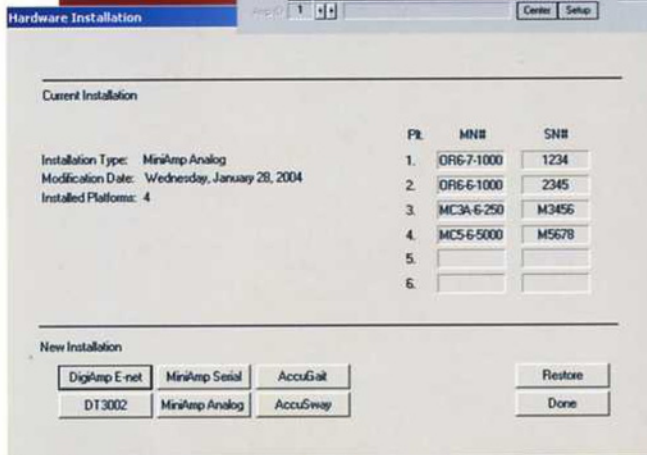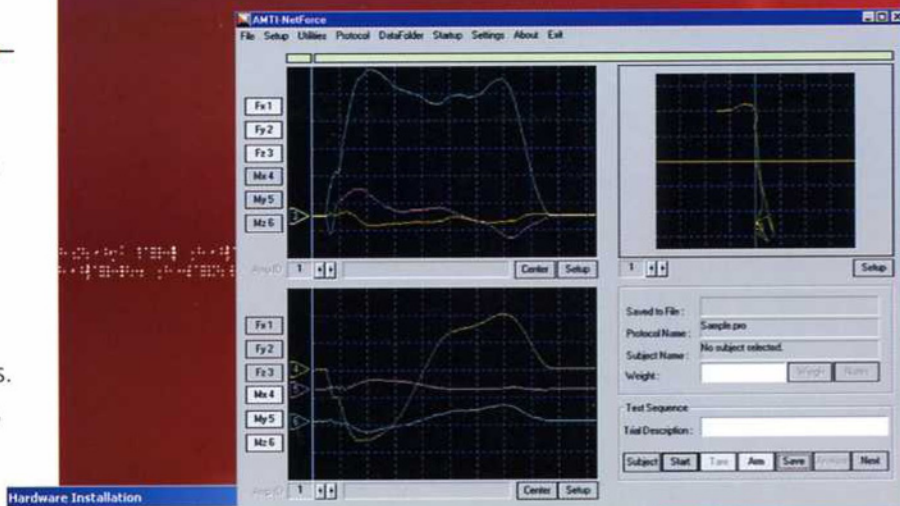- English and metric units supported
- Simple hardware setup

Specifications

Processor	400 MHz
Memory	128M RAM
Operating Systems	Windows 98/Me/2000/XP
Hard Drive	20 MB

AMTI
FORCE AND MOTION

ISO 9001:2000 certified

Tel: 617-926-6700 • Fax: 617-926-5045
E-mail: sales@amtimail.com • www.AMTI.biz

AMTI, 176 Waltham Street, Watertown, MA 02472-4800 | **1-800-422-AMTI**
Tel: 617-926-6700 | Fax: 617-926-5045 | www.amtiweb.com | sales@amtimail.com