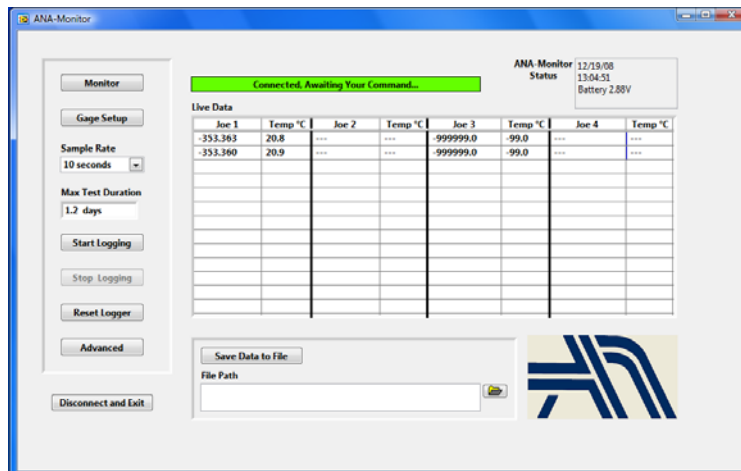


The new ANA-Monitor from Atkinson-Noland & Associates, Inc. is a low cost, extremely simple system designed expressly for tracking building movement over time. The system consists of a low-power, four-channel datalogger that reads and stores data from your choice of crackmeters, tiltmeters, thermistors, and strain gages. The ANA-Track software is very easy to implement and allows the user to display data in real time, change sample rates, and download the stored data via USB cable. Power is provided by D-cell batteries that will last for months at a time. Just connect the sensors, initialize the software, and go!



ANA-Monitor systems are supplied with your choice of sensors, cable, communication cable, and ANA-Track software.



Specifications

Number of Channels	1 – 4
Power	2 D-cell batteries
Sample Rates	10 sec, 1 min, 15 min, 30 min, 1 hour, 2 hours
Battery Life	2 - 3 Months, depending on sample rate
Sensor Types	Crackmeters, Tiltmeters, Strain Gages
Temperature Measurement	Thermistor in each sensor
Sensor Mounting	Options include Adhesive or Screw/Bolt Mount
Sensor Cable	Supplied in 100' rolls or longer. Customize length in field
Software	Custom ANA-Track
LxWxH	260x160x91mm



Atkinson-Noland & Associates
 Consulting Engineers
 www.ana-usa.com

2619 Spruce Street
 Boulder, CO 80302
 303.444.3620

41 E. 11th Street, Ste. 310
 New York, NY 10003
 917.647.9530