

# DAKOTA ULTRASONICS

## Accuracy with Simplicity



### The **MAX**:

Ultrasonically measures the actual clamp load produced by tightening a threaded fastener.

Portable battery operation.  
Uses 4 standard C size batteries.

Built-in linear regression for optimizing load measurements.

Single or Dual transducer measurements.

Complete with utility software for transferring data, capturing and printing reports, and viewing/printing waveforms.  
Software compatible with Windows® 95/98/NT.

Digital Signal Processing minimizes operator training, provides excellent repeatability and simple calibration.

On-board 0 to 10 volt analog output for elongation controlled tightening and lab use.

**TECHNOLOGY WITH A PURPOSE**

