Real-Time Vibration & Acoustic Analysis
## for Portable & Laboratory Applications

ZonicBook

Ethernet

ZonicBook/618E
8-channel portable vibration analysis & monitoring system

WBK18
8-channel, dynamic signal conditioning module

DBK34A
Battery/UPS

DBK70
Vehicle network interface module

DBK65
8-channel transducer interface module

NDTMic1
High-accuracy directional microphone

NDTHammer1
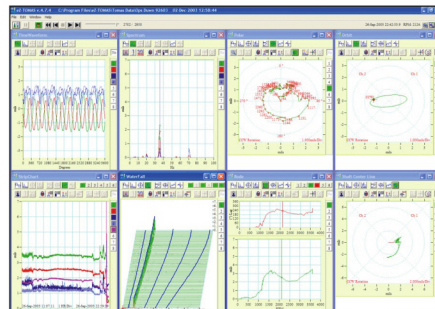Manual, hand-held hammer
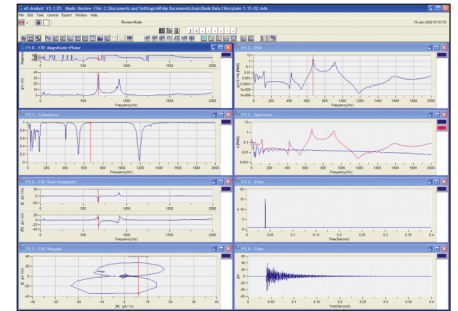
Vibration Analysis Software
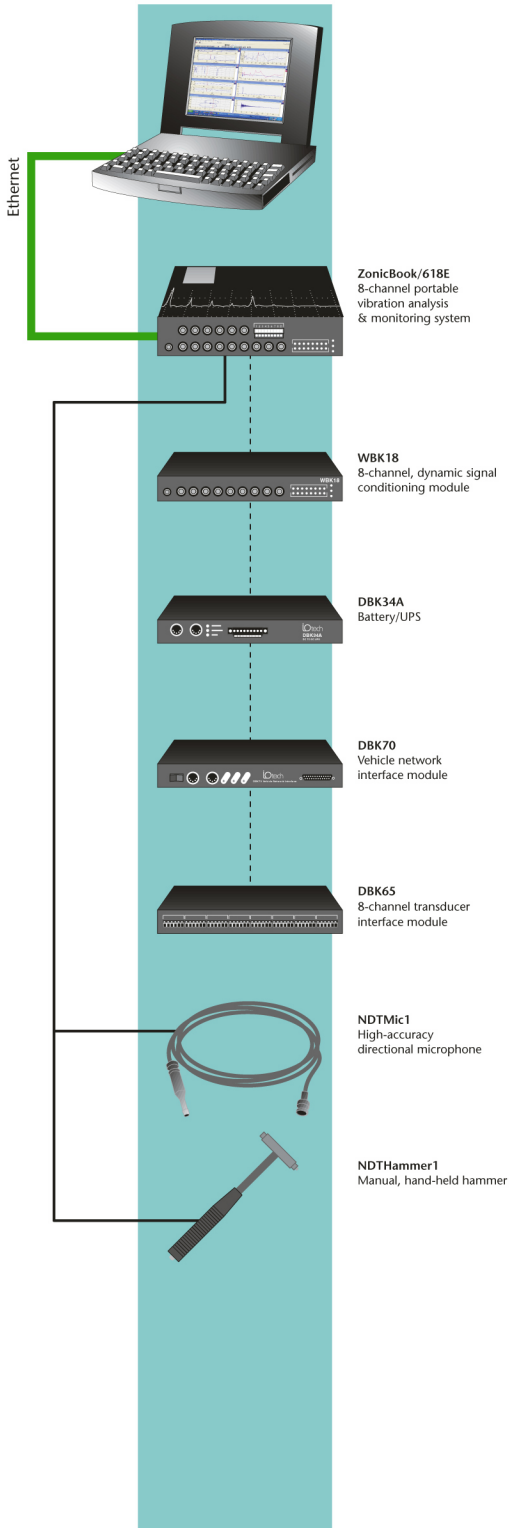
ZonicBook is supported by five vibration analysis software packages to address a wide variety of applications
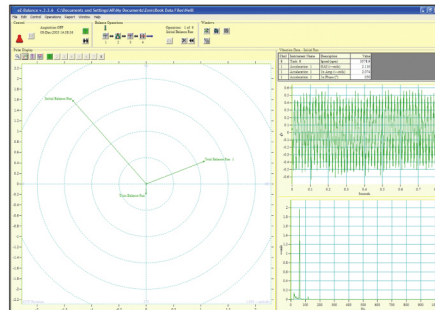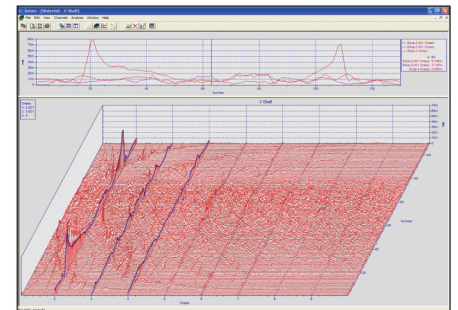

*eZ-Balance™ automatically computes the optimal balance weight and location*

eZ-TOMAS™ detects changes to machinery, and schedules shutdowns and predictive maintenance

eZ-Analyst™ allows you to record, playback, analyze, and archive vibration or acoustic data in both time and frequency domain

eZ-Rotate™ provides comprehensive post-acquisition analysis of vibration data acquired from rotating machinery
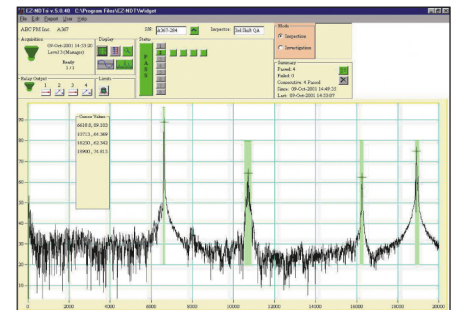
eZ-NDT™ compares the acoustic signature of known-good objects to test objects, and determines whether the test object is good

www.iotech.com/zonicbook