



iVibe

for the Apple iPhone

Mobius iVibe™ is a new application for Apple's iPhone and iPod Touch, providing you to have a virtual vibration analysis expert in your pocket. While diagnosing machine faults, iVibe provides an easy way to look up machine fault conditions based on spectrum symptoms and machine types. You'll see sample spectra, explanations of faults, and explanations of how to diagnose fault conditions.

With iVibe, you can:

- Select from a list of symptoms and drill down to find machine faults
- Select from a list of machine types and drill down to see the likely faults
- Select from a list of fault types and drill down to see sample spectra
- Or just scroll through 80 spectral images



When you see a spectrum, you can swipe up and down to see other similar spectra, or swipe left and right to see a page of details, and a page of diagnostic information, and suggested additional tests that helps you to confirm that diagnosis is correct.

In addition, you can:

- Select from a list of symptoms (high 1X, high 2X, harmonics, etc.) and drill down to find machine faults that might be a match (unbalance, misalignment, looseness, etc.)
- Select from a list of machine types (motor, bearings, pumps, etc.) and drill down to see the likely faults (broken rotor bars, wear, cavitation, etc.)
- Select from a list of fault types (unbalance, misalignment, looseness, etc.) and drill down to see sample spectra.
- Or you can just scroll through 80 spectral images until you find what you want.

Get your iVibe today!

At \$3.99 it is not only a great value, it's a very low risk purchase decision. Download Mobius iVibe for you iPhone or iPod Touch today!

System Requirements

- Apple iPhone or iPod Touch
- iTunes Account

PUBLIC COURSES & ON-SITE COURSES

Category I, II, III, IV Mobius Institute Vibration Training Courses, ISO/ANST Accredited Certification through Mobius Institute Board of Certification (MIBoC). Machine Balancing and Alignment courses are also available. Courses are available at training centers in more than 50 countries worldwide, or may be scheduled at your site.

DISTANCE LEARNING COURSES

Web-based, self-paced Category I, II, III Mobius Institute Vibration Training Courses, ISO/ANST Accredited Certification through Mobius Institute Board of Certification (MIBoC). Machine Balancing and Alignment courses are also available.

PC-BASED TRAINING PRODUCTS

- iLV – iLearnVibration™ – Vibration analysis training for beginner and intermediate vibration analysis.
- iLA – iLearnAlignment™ – Machine coupling alignment training for vibration analysts and machinists.
- iLB – iLearnBalancing™ – In-place machine dynamic balancing for vibration analysts and machinists.

ABOUT US

MOBIUS INSTITUTE offers unique and easily understandable vibration analysis training and certification that follows ISO standards to Predictive Maintenance (PdM) technicians and Reliability Engineers, allowing companies to operate at higher levels of availability and profitability. Mobius Institute trains more analysts than any other vibration analysis training organization. Mobius' key advantage is its contemporary delivery of vibration analysis material using extensive 3D animations and advanced simulation tools that make complex concepts easy to understand and remember. Learn more at www.MobiusInstitute.com.

DELIVERING THE AH-HA MOMENTS.

280 Myers Road, Merricks North, Victoria, 3926, AUS
Tel: (+61)3-5989-7285

North America: Post Office Box 2982, Brentwood, TN 37024 USA
Tel: (+1)615-216-4811



www.MobiusInstitute.com