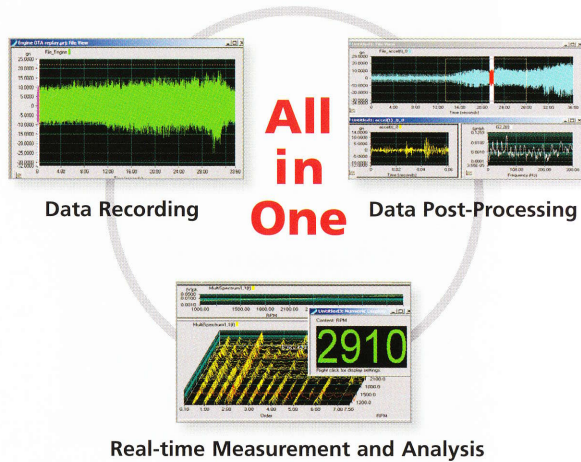


Dynamic Signal Analyzers

Portable Real-Time Analyzers with a USB interface

- USB interface for the ultimate in convenience and performance
- Real-time analysis, data recording, and post-processing all available with only one click
- Fast real-time processing for quick set-up, instant results, and on-site data verification
- Tape recorder functionality with a new level of accuracy
- Speeds time from data acquisition to analysis
- High accuracy FFT Analyzers with 24-bit inputs and output



An All-In-One Analyzer combines the functions of multiple instruments into a single efficient, cost-effective system.

PHOTON+™

Ultra-Portable Real-Time Analyzer

Ultra-portable, the *PHOTON+* Dynamic Signal Analyzer comes with 2 to 4 inputs, an output, and a tachometer input. No separate power supply is required as *PHOTON+* is powered via the host PC's USB port. Its real-time rate as an FFT Analyzer is 42 kHz on all four channels.

A full range of easy to use software applications are available for noise and vibration, FFT analysis, order tracking and rotating machinery analysis, sound quality, and automated production line testing.



Ultra-portable, the *PHOTON+* real-time analyzer comes with 2 to 4 inputs and it is powered by the PC's USB port.