

EMIN

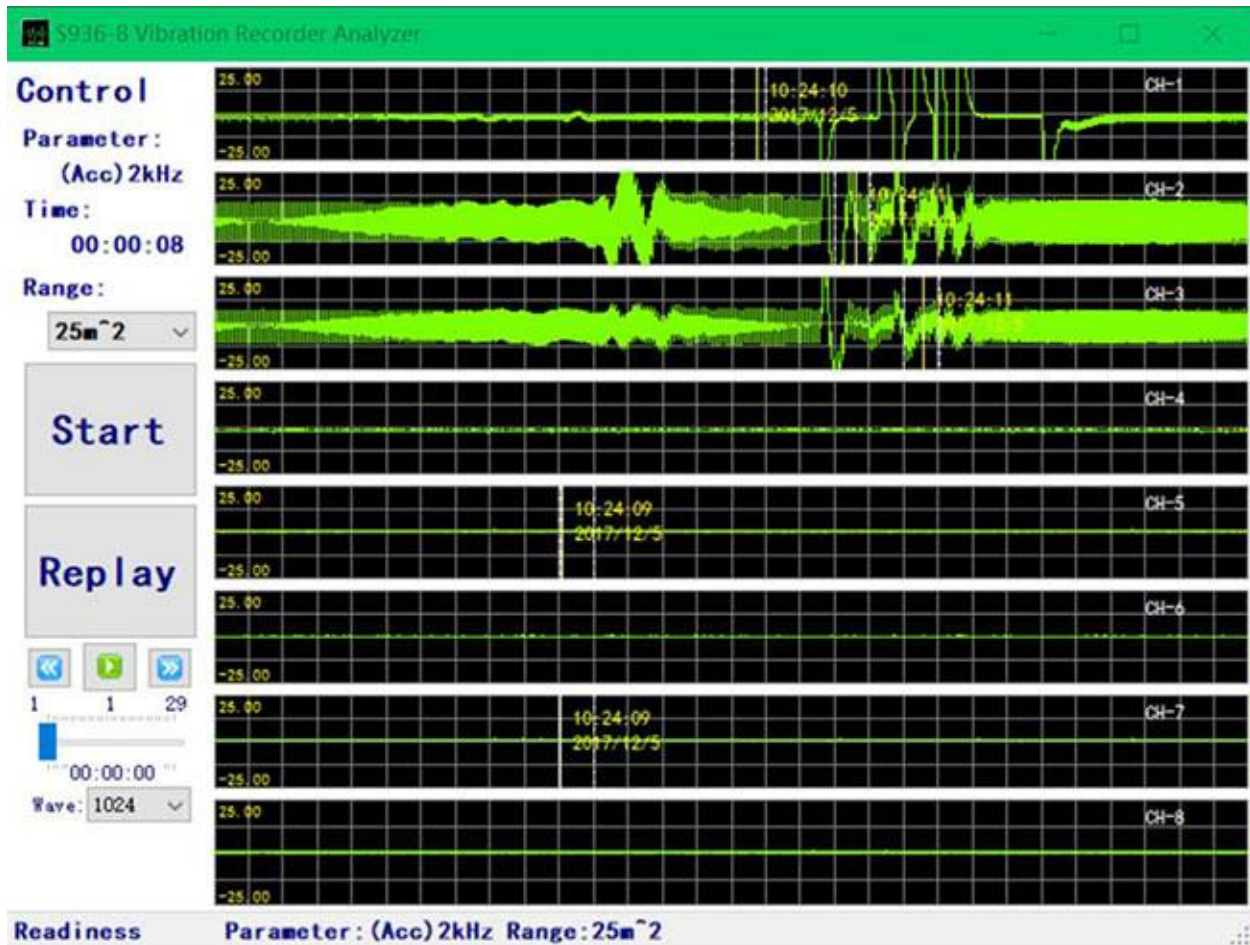
Testing & Measuring Everything

SENDIG - S936M Multi-Channel Recorder Analyzer



Product Introduction

Multi-Channel Vibration Recorder Analyzer-S936M
Lost Cost, Very Easy to use, Seamless Measurement and Record



Features:

Channel Number 2-8 selectable

Parameter Selectable:

Acceleration or Velocity or Displacement

Sensor: Accelerometer included

Raw Waveform Recording

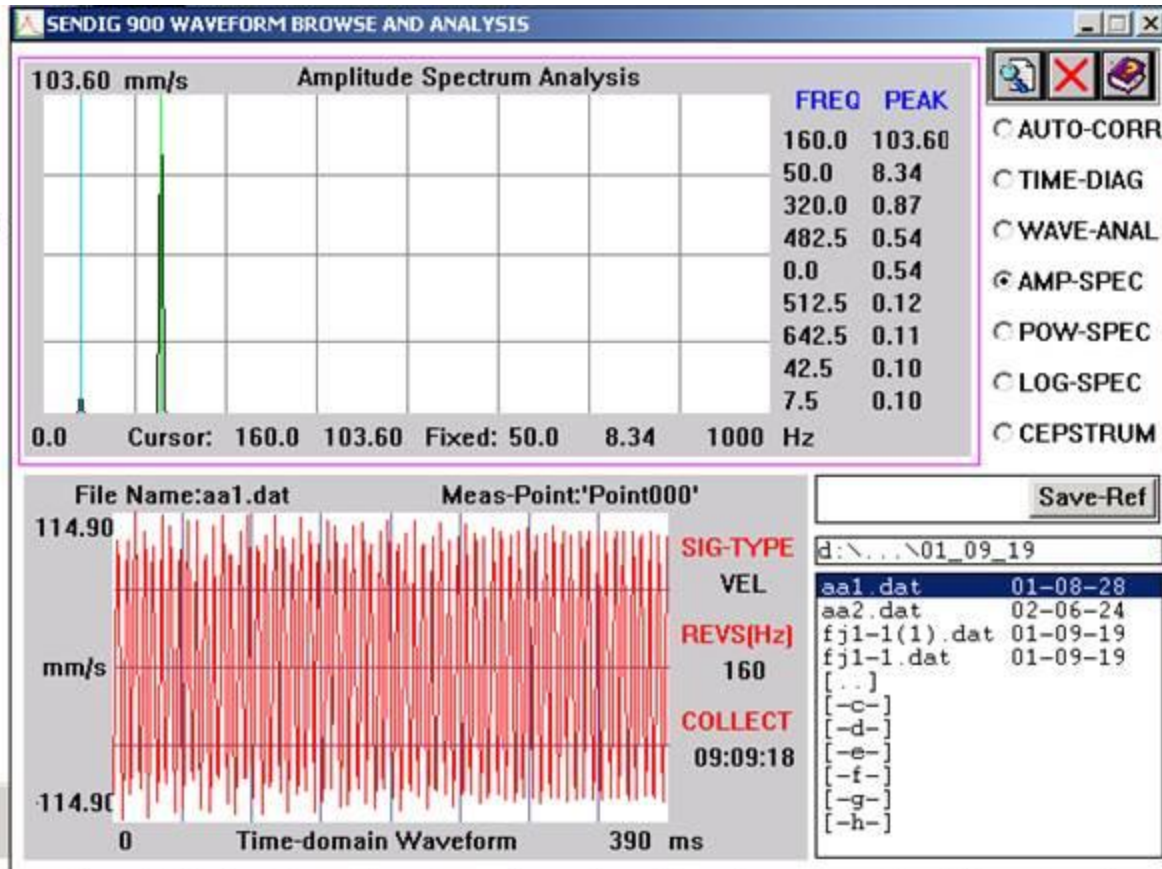
Frequency Range: Acc 2k/5kHz; Vel:2kHz; Disp:500Hz

Non-Stable Vibration Analysis

Resonance, Startup-Shutdown Recording & Analysis

Spectrum Analysis Tools: Amplitude-Spectrum, Power-Spectrum, Logarithm-spectrum, Cepstrum...

Windows XP/7/8/10 compatible



Specification:

- Frequency Range: 10Hz-2kHz-5kHz(Standard)
1Hz~5kHz(Low Frequency Version)
- Amplitude Range: Full, 1/4, 1/32 Selectable
- Amplitude Accuracy: + 5%
- 8th-order Anti-aliasing Filter
- 400 lines spectrum, 3200 lines after zoom
- Powered by USB, No additional power required
- Robust Carry Case for Field Testing
- Separated computer & collector
- Collector Size:18 x 12 x 5 cm, Weight: 0.6 kg
- Working temperature: -30 ~ 60 °C