EMIN
Testing & Measuring Everything

SENDIG - S93616 16-Channel Vibration Analyzer



Product Introduction

S93616 Multi-Channel Vibration Recorder / Analyzer
Up to 16 Channels, Lost Cost, Very Easy to use, Seamless Record & Analysis

Features:
Channel Number 2-16 selectable
Parameter Selectable:

Acceleration or Velocity or Displacement
Piezoelectric Shear mode Accelerometer
Raw Waveform Recording
Frequency Span(Hz):50,100,200,500,1k,2k,5k,10k,15k
Non-Stable Vibration Analysis
Resonance, Startup-Shutdown Recording & Analysis
Spectrum Analysis Tools: Amplitude-Spectrum, Power-Spectrum, Logarithm-spectrum, Cepstrum…
Windows 7/8/10 compatible

Specification:

Frequency Range: 10Hz ~ 15kHz(Standard)
1Hz~1kHz(Low Frequency Version)
Amplitude Range: Full, 1/2, 1/4, 1/8 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
Metal Carry Case with Laptop: 38 x 28 x 14 cm
Working temperature: -30 ~ 60 ℃