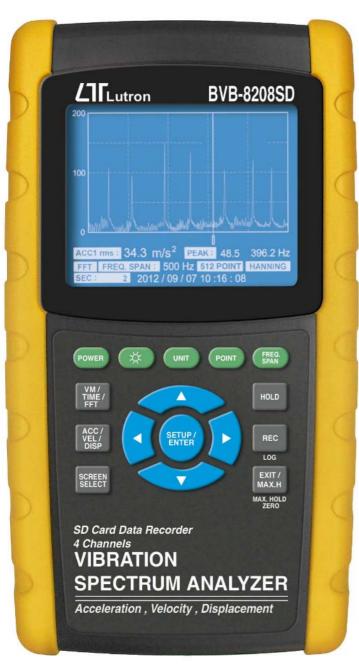
## SD card real time data recorder

## VIBRATION SPECTRUM ANALYZER

Model: BVB-8208SD *ISO-9001*, *CE*, *IEC1010* 









VIBRATION SPECTRUM ANALYZER

Model: BVB-8208SD

\* Vibration Meter Mode:

4 Channels vibration measurement input:
One display screen shows all 4 channels of
Acceleration, Velocity, Displacement values
at the same time.

- \* FFT Analyzer Mode:
- 1. Real-time analysis frequency 10 kHz.
- Time waveform display and spectrum display with up to 1024 spectral lines.
- Vibration waveform data recording function.
   Data are stored in WAVE file format on SDmemory card.
- \* Built-in clock and Calendar, save real time data information into SD memory card. Sampling time can be set from 1 to 3600 seconds.
- \* Data file can be downloaded to the Excel, extra software is no need.
- Waveform can be saved into BMP file, easy operation and it is useful for the further analysis.
- \* Time information : Year, Month, Date, Hour, Minute and Second.
- \* Acceleration : 200 m/s². Velocity : 200 mm/s. Displacement ( p-p ) : 2 mm.
- \* Max Hold, Peak Value, Data Hold, Max./Min..
- \* SD memory card capacity: 1 GB to 16 GB.
- LCD display: 320 x 240 pixel, Graphic LCD, with backlight, easy reading
- \* RS232/USB computer interface
- \* Powered by DC 1.5V ( UM-3/AA ) x 8 PCs batteries (Alkaline type) or DC 9V adapter.

The Art of Measurement