

SD card real time data recorder

4 channels

VIBRATION RECORDER

Model : BVB-8207SD

ISO-9001, CE, IEC1010

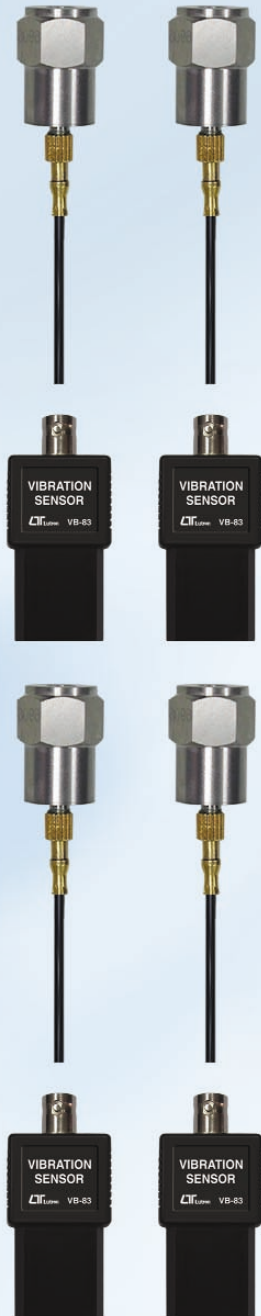


Lutron

LUTRON ELECTRONIC

The Art of Measurement

4 channels Vibration meter Patented SERIES



Optional vibration sensor , VB-83

4 channels VIBRATION RECORDER

Model : BVB-8207SD

- * 4 channels vibration recorder, use SD card to save the data along with time information, paperless.
- * Real time data logger, save the measuring data along the time information (year, month, date, minute, second) into the SD memory card and can be down load to the Excel, extra software is no need.
- * Show CH1 to CH4 vibration value in the same LCD.
- * Time information : Year, Month, Date, Hour, Minute and Second.
- * Sampling setting : 1 to 3600 seconds.
- * Acceleration : 200 m/s².
Velocity : 200 mm/s.
Displacement (p-p) : 2 mm.

- * Max hold, peak value, data hold, Max./Min..
- * RS232/USB computer interface, Patented.
- * Memory card size : 1 GB to 16 GB.
- * Supper large LCD with backlight, easy reading.
- * Data hold, Record (Max., Min.).
- * RS232/USB computer interface.
- * Include 1PC sensor vibration, VB-83.
- * Extra vibration sensor, VB-83 can be order. When change the VB-83, it is not necessary to make the calibration again.
- * DC 1.5V (UM-3, AA) x 8 PCs or DC 9V adapter in.
- * Patented.