## SD card data recorder Patented





SD Card real time data recorder Analog output Acceleration, Velocity, Displacement VIBRATION METER

## Model: VB-8216SD

- \* Analog output, it can connect the Spectrum analyzer APP or used for other application.
- \* Real time data logger, save the data into the SD memory card and can be downloaded to the Excel, extra software is no need.
- \* Acceleration: 200 m/s². Velocity: 200 mm/s. Displacement: 2.000 mm.
- \* Frequency range 10 Hz 1 KHz, sensitivity relative meet ISO 2954.
- \* Professional vibration meter supply with vibration sensor and magnetic base, full set.
- \* Metric & Imperial display unit.
- \* Max hold, peak value, data hold.
- \* Memory ( Max., Min. ).
- \* Zero button.
- \* RS232/USB computer interface, Patented.
- \* Vibration sensor is the standard accessory.
- \* 4P Analog output cable is the standard accessory.







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