

**VW INDICATOR**

Model GV-2416 Compact

**Description**

Geovan vibrating wire indicator is designed for use with all of vibrating wire sensor.

Modes A through F are designed for use with specific vibrating wire gages and the reading is displayed directly in microstrain, frequency squared or period.

A convenient feature of the Geovan Indicator is its ability to read 3K thermistors encapsulated inside most vibrating wire sensors, and to display the temperature reading.

**Feature**

- Provide stable data read out
- Adopted advance microprocessor
- Simple menu by knob switch
- Support temperature reading
- Harsh weather operation outer case

**Physical Dimension**

22.1 x 19.1 x 9.9 cm



**Specification**

Mode	Calculation	Unit	Frequency Sweep(Hz)
A	Frequency	Hz	450 ~ 6,000
B	$F^2 \times 10^{-3}$	Digits	1,200 ~ 3,500
C	$F^2 \times 10^{-3} \times 4.062$	microstrain( $\mu S$ )	450 ~ 1,000
D	$F^2 \times 10^{-3} \times 3.304$	microstrain( $\mu S$ )	450 ~ 1,000
E	$F^2 \times 10^{-3} \times 0.39102$	microstrain( $\mu S$ )	1,000 ~ 3,500