

**BalTech**

www.baltech.com.tw

**VM-369**



## 智慧型振動計

- 更穩、更準
- 超長工作時數90小時
- 圖形化介面
- IP65防水外殼
- CE認證防電磁干擾
- 自動關機、省電裝置
- USB 2.0傳輸界面
- 2000筆記憶體
- 軸承測量功能

Accurate-Simple-Smart

■ **Accessories:**



Carry case



USB Download Cable



120mm Probe

■ **Transducer:**

Individually calibrated piezoelectric accelerometers(100mV/g +/-5%)

■ **Meas. Range:**

Acceleration: 0.001-20.00g(RMS)  
Velocity: 0.01-200.0 mm/s(0-P)  
Displacement: 0.1-2000um(P-P)

■ **Frequency Range:**

Acceleration:  
10Hz to ~ (normal mode)  
500Hz to ~ (HP mode for bearing condition check)  
Velocity: 10Hz to 1kHz (meet ISO2954, ISO10816)  
Displacement: 10Hz to 1kHz

■ **Display:**

LCD indicating measurement value and unit, low battery level, and sensor cable, updated once per second.

■ **Hold/Avg/PK. Hold:**

When PK. Hold on, the meter always keeps the maximal value until it is released, Avg/Hold can help user to read the vibration value more easily.

■ **Accuracy:**

+/-5% of value +/-2digits.

Model No.	VM-33	VM-36	VM-39
Hold	○	○	○
Average	○	○	○
PK. Hold	○	○	○
AC Output	○	○	○
Backlight	○	○	○
HP Filter	○	○	○
Precise		○	○
Memory			○
USB Cable			○

■ **Operating Conditions:**

Temperature: 0-50 °C.  
Humidity: Below 90% RH.

■ **Dimensions:**

170(H)x80(W)x320(D) mm.

■ **Weight:**

280g(without sensor and cable).

■ **AC Output:**

2V Peak FS for headphones or recordings.

■ **Power:**

Standard 9V battery, giving up to 90 hours continuous use.

■ **Accessories included:**

Accelerometer and cable, instruction manual, rare earth magnet, 9V battery, 120mm probe, carry case.

■ **Optional Accessories:**

Headphones  
(as electronic stethoscope).



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