

Vibration Pen Type WT63B

Specifications

Sensor	Piezoelectric ceramic accelerometer
Range	Acceleration : 0.1-199.9m/s ² Velocity : 0.1-199.9mm/sec Displacement : 0.001-1.999mm
Measurement accuracy	Displacement : 0 – 2mm, ≤+/-10% ≥2.0mm ≤+/-5% Velocity : 0.01 – 0.02mm, ≤+/-10% ≥0.02mm ≤+/-5% Acceleration : 0.01 – 0.02mm, ≤+/-10% ≥0.02mm ≤+/-5%
Frequency range	1KHz-15KHz (High) 20Hz- 1KHz (Low)
Display	Colour LCD
Storage	7 groups
Other features	Colour coded vibration intensity display based on ISO 10816-1 Built in flashlight

