

Vibration Pen TIME7126 (TV260A)



- *Meet ISO standard*
- *Pen type with built-in accelerometer*
- *Display in Metric units*
- *Easy and economical maintenance tool*

Specifications:

Display parameters	Velocity, acceleration, & displacement
	Velocity 0.01-199.9 mm/s (virtual value) 10-1 000 Hz
Measuring ranges	Acceleration 0.01-199.9 m/s ² (Peak) 10-1 000 Hz
	Displacement 0.001-1.999 mm (Peak to Peak) 10-500 Hz
Transmission band	10-1 000 Hz
Indeterminacy of sensitivity	≤ 3%
Linear relative error of amplitude	±5%±2
Relative error of frequency response	-20% to +10% (frequency 10 Hz≤f<20 Hz, ±10%), 5% (frequency 20 Hz≤f≤1 000 Hz)
Display	3 digit LCD, display cycle is 1 second
Power supply	Two button batteries (LR44 or SR44)
Battery capacity	5 hours continuously
Operating environment	Temperature: 0-40 °C; humidity<85%
Dimensions	150×22×18 mm
Weight	55 g (include two batteries)

Standard accessories:

Vibration pen
Carrying pocket
Batteries
Manual
Calibration certificate

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