

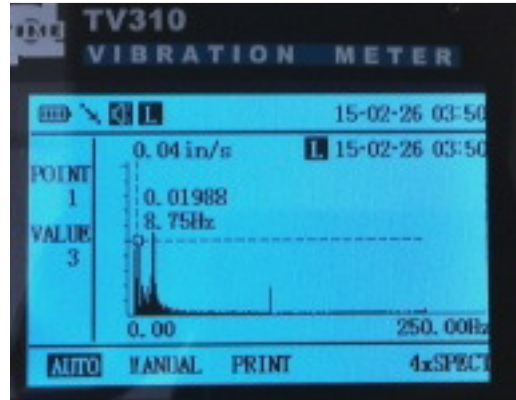
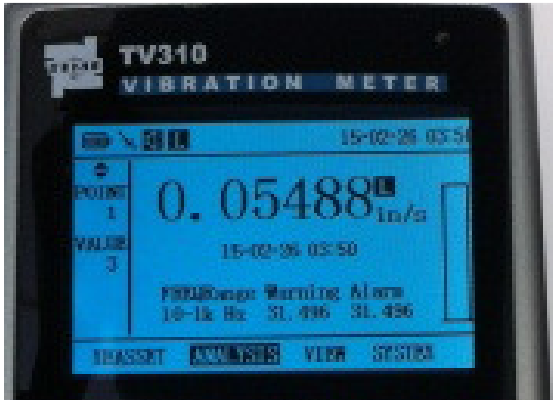
Portable Vibration Meter TIME7231 (TV310)



- Imperial (English) and Metric parameters
- Measures acceleration, velocity and displacement
- Two display modes: digital value mode and spectrum mode
- Large memory function: 100×100 measured results and 100 spectrum charts
- Spectrum chart can display in real time
- Easy diagnosis: alarm when vibration go over limit set
- Testing results and spectrum chart can be printed out when connected to printer
- 300×200 large and clear matrix LCD display with backlight

Specifications:

Measuring range	Acceleration	1-392 m/s ² , 0.10197-39.9729 g (peak)
	Velocity	0.1-80 cm/s, 0.03937-31.4961 in/s (RMS)
	Displacement	0.01-18.1 mm, 0.3937-712.60 mil (P-P)
Transmission Bands	Acceleration	10-200 Hz, 10-500 Hz, 10 -1 000 Hz, 10-10 000 Hz
	Velocity	10 -200 Hz, 10-500 Hz, 10-1000 Hz
	Displacement	10-500 Hz
Accuracy	±5%	
Operating temp.	0-40 °C	
Battery	Li rechargeable battery works 20 hours continuously	
Dimensions	171×78.5×28 mm	
Weight	230 g	



Standard accessories:

- Main unit
- Standard probe/accelerometer
- Leather pouch with shoulder strap
- Magnetic suction base
- Charger
- Factory calibration certificate
- Instruction manual
- Carrying case

Optional accessories:

- NIST calibration certificate from a third-party (Delivery delay with the NIST certificate)
- Software & cable
- Micro printer TA230 & cable
- Long needle-7" assembled



LANDMARK
INDUSTRIAL, INC.

www.landmarkprecision.com

Tel: (201) 788-6268

Email: info@landmarkprecision.com