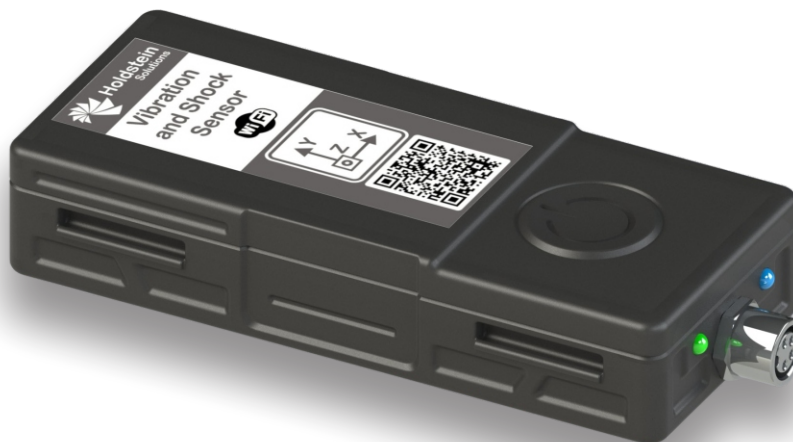




Vibration & Shock Sensor

Compact. Reliable. Fully Independent.



- Easy to record high-quality shock and vibration data.
- *Convenient way to create quick and accurate vibration spectrum profiles with wide frequency bandwidths and long recording times.*
 - Analyze the recorded data and act upon the results.
- *Protect your critical assets by knowing when, where, and how often damaging vibration and shock events have occurred.*

Accelerometer Specifications:

Accelerometer Type	Ranges [g]	Sampling Rate	Bandwidth	Sensitivity	Resolution
Digital Capacitive	±2, ±4, ±8, ±16	up to 3200 Hz	0 to 1600 Hz	0.0345 g/LSB	0.0039 g

VIBRATION SENSING



INDUSTRIAL MONITORING



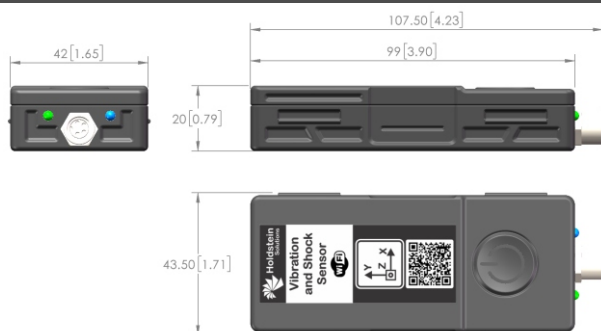
SHOCK SENSING



SAFETY MONITORING



Dimensions in mm [inch]:



Mechanical Specifications:

- Mass:** 70 grams
- Housing Material:** Ultra-Resistant Nylon with UV Protection
- Adhesive Tape (Double-Sided):** Yes, 3M VHB or 950
- Length:** 99 mm (3.9 pol)
- Width:** 42 mm (1.65 pol)
- Height:** 20 mm (0.79 pol)
- Ingress Protection:** IP 67

Features & Certifications

