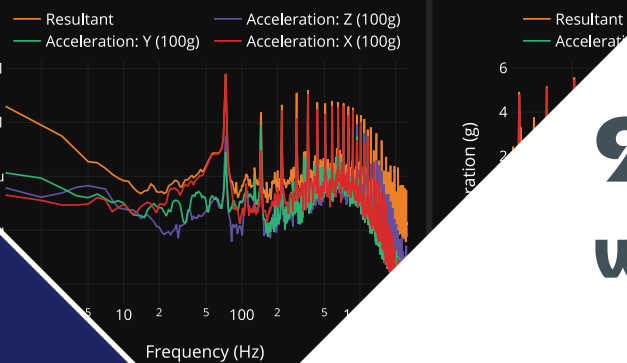




9 measurements within 1 recorder

We make it **possible**

EnDAQ combines the benefits of simple, **easy-to-use**, and affordable loggers with the **power** of multi-functional, accurate, and reliable DAQ instrumentation systems.



► EMBEDDED SENSORS



Vibration



Shock



Light



Pressure



Thermal



Rotation



Humidity



Sound



GPS

► SERVICES



Recalibration



Training



Onsite Testing



Data Analysis



Custom App



Custom Sensor

► SENSORS

Easy-To-Use

Set-Up in <5 Minutes
Automatic Wireless Upload to Cloud

Multi-Functional

9 Sensors
User Programmable Settings

Portable

Handheld & Battery-Powered

Accurate

Calibrated, 20 kHz Sampling

Reliable

Designed to harsh environments

► FREEWARES



Desktop Tools

► CLOUD



WIFI



► SENSORS RANGE

S2 Mini



- 250 mAh battery
- 2 GB storage
- Dimensions (mm) :
56,9x29,8x18,3

S3/S4 Standard



- 250 mAh battery
- 8 GB storage
- Dimensions (mm) :
76,2x29,8x15,0

S5 Large Battery



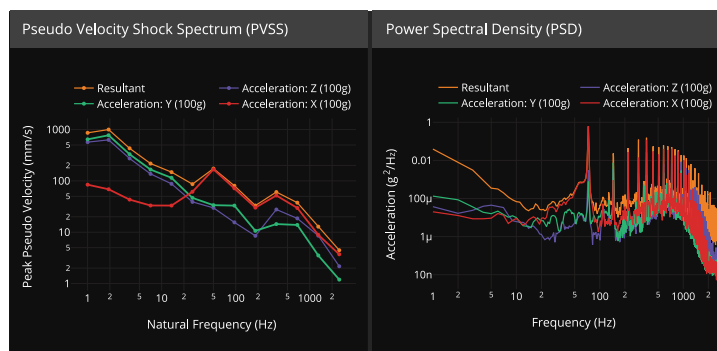
- 850 mAh battery
- 8 GB storage
- Dimensions (mm) :
76,2x47,0x18,3

W8/W5 Wireless



- 1.3 - 4 Ah battery
- 16 GB storage
- Dimensions (mm) :
99,8x58,6x45,6

► REMOTE VIBRATION MONITORING



► DIVERSE APPLICATIONS



Industry



Transport



Onboard Systems



Railway



Marine



Aerospace



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