Seismic Cloud Software



Use the Seismic Cloud for Vibration & Acoustic Monitoring

PROBLEMS SOLVED

The **Seismic Cloud System** from Seismic Source provides a tool for managing a series of seismograph stations. These stations can be near or far, but their data is immediately accessible. The SCS cloud-based architecture provides:

- Convenient access to seismographs
- Email alerts based on user-programmed tolerances
- Easy access to event information from anywhere

CLOUD SOFTWARE

The Seismic Source Seismic Cloud System is built using leading edge software. This includes modules for:

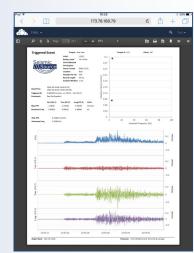
- In the Field: Setup Dashboard to configure and deploy seismograph nodes
- In the Office: **Production Dashboard** to analyze, evaluate, and manage detected events
- On the Road: Use any device with Internet access the database and view stored event reports

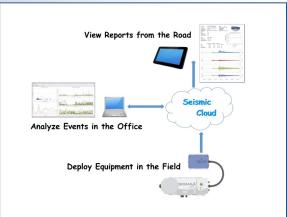
System Results

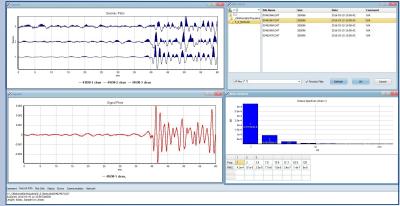
This software, plus some seismograph nodes, make

the Seismic Cloud System the most advanced seismic monitoring system available. This system has:

- Cloud based software for checking on system status and viewing events from any device with Internet access
- Flexible software for monitoring system and generating event reports
- Office software for inspecting and quantitatively evaluating seismic data



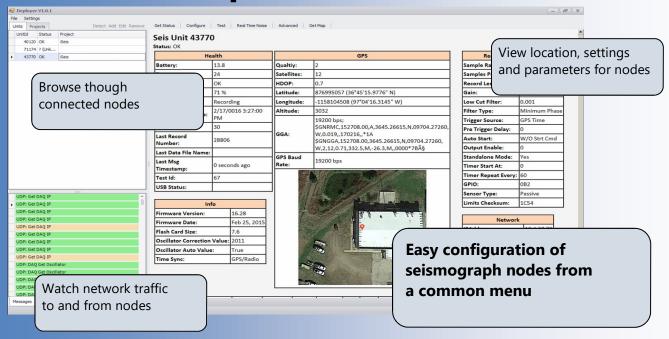




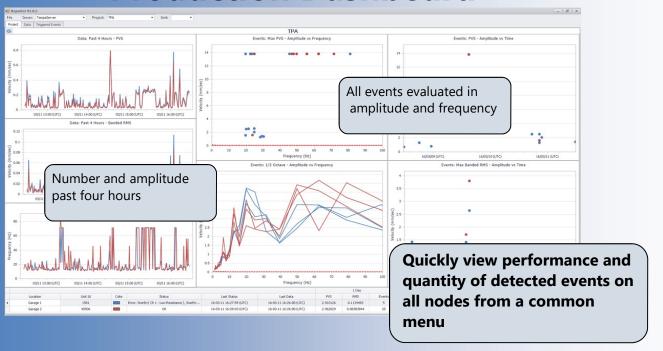
POWERFUL SOFTWARE FOR SEISMIC MONITORING

SEISMIC CLOUD CONTROL

Setup Dashboard

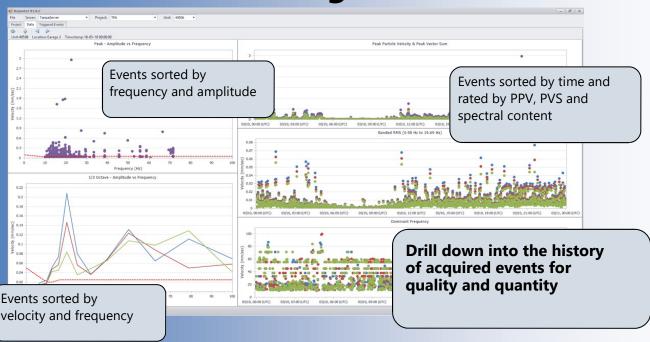


Production Dashboard

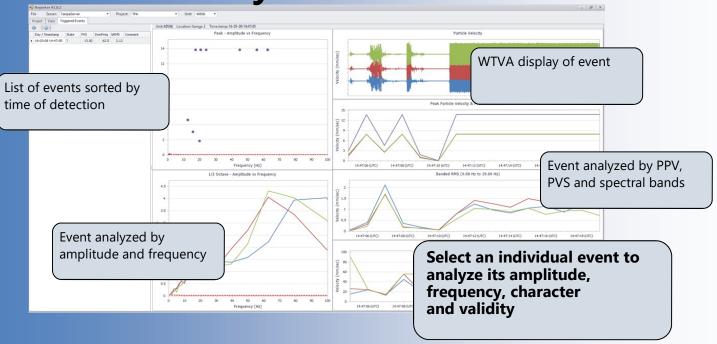


DRILL-DOWN VISUALIZATION

Browse through Events



Analyze an Event

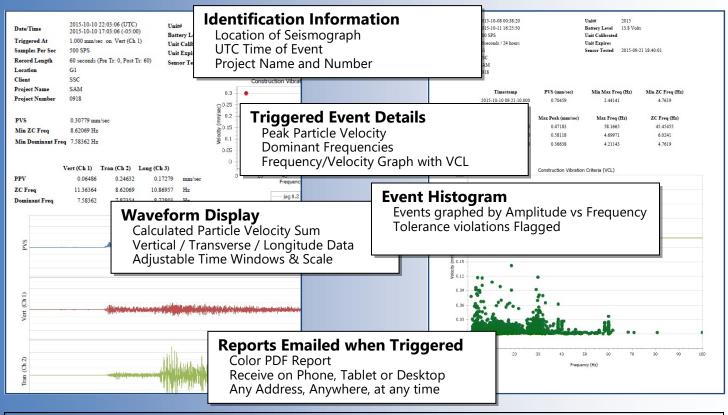




Seismic Cloud Software

EVENT REPORTS

SUMMARY REPORTS



SEISMOGRAPH OPTIONS

The **Seismic Cloud System** utilizes instruments from the Seismic Source line of seismographs, so each system can be customized for any need or situation:

- Sigma 3 Three channels and field rugged
- DAQ3-3 Three channels for permanent installa-
- DAQlink 4 24 channels and high samples rates
- DAQ4-4 three channels with internal sensors and batteries
- R Node 1 to 6 channels with space for user op-

All of these seismographs use any sensor, and can be configured with geophones, accelerometers or hydrophones

