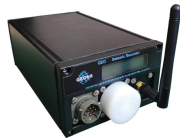


INQUIRY FORM



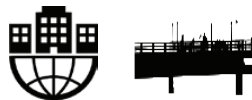
CONTACT INFORMATION

Name: _____ Position: _____ Person/s to contact with: _____
 Company Name: _____ Tel. No.: _____ Position Title: _____
 Fax No.: _____ Cell. No.: _____ E-mail Address: _____
 Contact Address: _____

In order to help you specify and request a quotation for GEOBIT product, we have provided a checklist / questionnaire below the outline information we need to provide you with a detailed offer:

INDUSTRY: _____

GEOBIT: Monitoring The Earth!



The GEOtinyAC compact digital accelerometer

- ✓ Aftershock monitoring
- ✓ Regional seismicity monitoring
- ✓ Seismic tomography acquisition
- ✓ Induced seismicity monitoring
- ✓ Volcano monitoring
- ✓ Structural monitoring
- ✓ HVSr, MASW surveys
- ✓ Educational seismograph
- ✓ Personal seismograph

GEOtiny is a seismometer equipped with acceleration sensor. It supports high resolution 24bit digitizer (optional 32bit ADC), embedded linux OS and GPS or NTP timing. The instrument has very low power consumption so it can operate getting powered from a small 12Vdc battery. Due to its small size provides the ability to be buried underground. Modular sensor interface allows the user to select between a variety of sensor types and frequency corners (10sec, 5sec, 2sec, 4,5Hz), thus covering the short period and wide band seismic range.

General Specifications:

Please fill in the necessary data applicable to the requirement, otherwise leave it blank for reference.

Application: _____ (Bridge/ building/ specific infrastructure) No of floors: _____
 Total Surface Area /Dimensions: _____ Range/Dynamic: _____
 Ambient temperature: _____ Sensitivity: _____ Others: _____



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