



Measuring Angles of Structures

Be aware of the early warning signs that can help prevent later failure and cost.

Monitor displacements in structures such as retaining walls, towers and beams.

Receive early warning of structural movement.

Easy installation with solar or battery operation,

The OB-X1 contains an internal accelerometer that can measure pitch, roll and angle. Alternatively connect an external inclinometer using the ORB-X1 serial port.

Extremely low power consumption means many years of operation on AA batteries.

Integrated GPS for easy location identification.

Pole or wall mount with included mounting brackets.