

Crackmeter

Crackmeter is designed to monitor movement at joints and cracks in concrete structures or rock.

- Measurement of displacement at joints and cracks in structures that may be affected by nearby excavation and construction activities
- Measurement of crack in structures that have experienced seismic activity



Specification

Vibration Wire Type

Range	50mm	100mm
Accuracy	±0.1% F.S.	
Resoultion	±0.025% F.S.	
Nonlinearity	0.5%	

Electrical Type

Range	30mm	
Accuracy	±0.1% F.S.	
Resoultion	±0.025% F.S.	
Nonlinearity	0.5%	
out put	0 ~ 5V	