

ART-AC23

ARTIMAN Triaxial Accelerometer



Key Features:

- Ultra-Light weight
- Low Power Consumption
- Extremely Low Noise
- Water Proof IP68 Casing
- Safe and accurate
- · Easy to Install by Adhesive

The ART-AC23 is an ultra-compact Triaxial accelerometer for measuring vibration in a wide variety of fields such as structural and bridge health monitoring, shaking table structural modeling, soil mechanic tests, earthquake applications and ambient noise measurements.

Technical specifications:

- $\pm 2 g$ Measurement range with mems technology
- 2000 g Over range protection
- Low noise and high linearity
- Heavy duty with extended temperature compensation range (-40 °C to 85 °C)
- Extended frequency range (0 up to 800 Hz)
- Long term calibration stability