

Vibrating-Wire Data Loggers

Data loggers designed for vibrating-wire applications



Vibrating-wire data loggers have the built-in capability to measure vibrating-wire sensors. These data loggers use patented spectral analysis technology.

		Operating Temperature Range	Data Storage
<p>CR6 Measurement and Control Datalogger</p> <p>Popular</p>	<ul style="list-style-type: none"> ➤ Non-condensing environment ➤ -55° to +85°C (extended) ➤ -40° to +70°C (standard) 	<p>4 MB SRAM + 72 MB flash (Storage expansion of up to 16 GB with removable microSD flash memory card.)</p>	
<p>CRVW3 3-Channel Vibrating-Wire Datalogger</p> <p>Popular</p>	<ul style="list-style-type: none"> ➤ -40° to +70°C ➤ Non-condensing environment 	<p>16 MB serial flash, up to 420,000 records (single channel), up to 160,000 records (3 channels)</p>	
<p>VWAnalyzer Vibrating-Wire Analyzer</p> <p>Popular</p>	<p>-20° to +70°C</p>	<p>—</p>	
<p>CRVW3-NE 3-Channel Vibrating-Wire Datalogger without Enclosure</p>	<ul style="list-style-type: none"> ➤ Non-condensing environment ➤ -40° to +70°C 	<p>16 MB serial flash, up to 420,000 records (single channel), up to 160,000 records (3 channels)</p>	

For comprehensive details, visit: www.campbellsci.com/vw-data-loggers