



[Temperature & Humidity Data Loggers](#)

A wide selection of temperature and humidity data loggers including models for thermocouple and RTD input, single-channel, multi-channel, with or without a display.



[Process Voltage & Current Data Loggers](#)

Monitor virtually any process parameter by using one of these data loggers to record the process voltage or current output from your transducers.



[Pressure, Strain & Shock Data Loggers](#)

Includes data loggers for gage and absolute pressure, bridge input for strain or load measurement and also tri-axial shock data loggers with built-in accelerometers.



[pH, Flow & Level Data Loggers](#)

Data loggers for pH, flow and level measurement and air flow anemometers with real-time data logging capability.



[State, Event & Pulse Data Loggers](#)

These data loggers can record rates from pulse output transducers, on/off or open/close state changes or events.



[AC, Power & Specialty Data Loggers](#)

Data Loggers to measure AC voltage, current and power and specialty data loggers for specific applications.



[Multi-Channel Programmable Data Loggers](#)

Handheld and portable data loggers programmable for different types of inputs including thermocouples, RTDs, thermistors and process voltage and current.



[Ethernet & Wireless Data Loggers](#)

Data loggers with ethernet or wireless interface for temperature, humidity and process voltage and current measurement.



[Paperless Recorders](#)

View real time display of data in a variety of formats, digitally transfer and store all results.