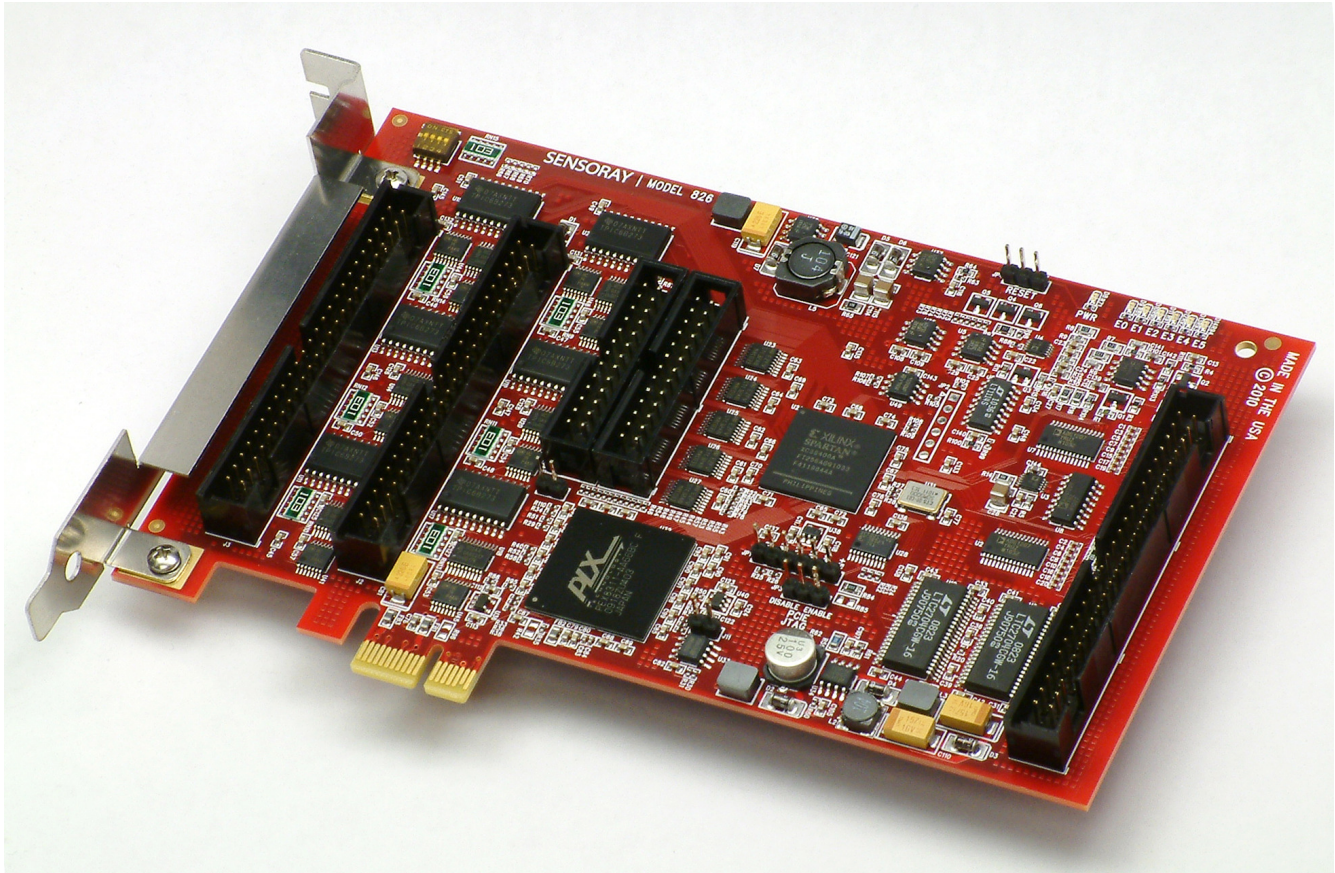


I/O board rocks with advanced 32-bit counters!



Sensoray's model 826 is a versatile PCI Express board that features 6 encoder/timer/counter interfaces, 16 differential analog inputs (18-bit resolution, 100 ksp/s), 8 analog outputs (16-bit resolution), and 48 bi-directional digital I/Os with edge capture.

Its six advanced 32-bit counters can operate as conventional timer/counters or in any of several special modes, directly supporting incremental encoders, pulse generation, PWM generation, frequency measurement, period measurement and pulse width measurement.

Model 826 is compatible with standard solid state relay racks. The free software development kit includes a high performance API, comprehensive documentation, and sample programs.

sensoray.com/826news