

Data Acquisition System Includes Analytical Software



iWorx has introduced the IX-404E Data Acquisition System for OEM applications that require data recording and analysis. The system features four single-ended analog inputs and a 16 bit analog-to-digital converter. It is capable of sampling at up to 10 k/s/s per channel on each of its four channels and can be embedded into a variety of biomedical and analytical devices. The IX-404E system is controlled by iWorx LabScribe2 Recording and Analysis Software which is included with the system. LabScribe2 software features an intuitive, user-friendly interface for setting up acquisition screens, calibrating signals and analyzing data. A comprehensive set of analytical routines have been preconfigured making data analysis and interpretation quick and easy. LabScribe2 software also includes a scripting function for creating custom analytical routines.

iWorx

800-234-1757, www.iworx.com

[1]

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