

Digitizers Use up to Eight Channels



Configuring up to 64 channels in a single system, GaGe's Octopus CompuScope 84XX 16-bit digitizers offer 2, 4, or 8 digitizing channels in a single PCI card. The products present up to 4 GB of on-board acquisition memory, base memory of 128 MS with up to 2 GS optionally available, and 10 MS/s or 25 MS/s sampling per channel. The devices support timestamping, clock in/clock out, trig in/trig out, and a 10-MHz reference clock. Optional eXpert signal averaging firmware and software support for Microsoft Windows Vista, XP and 2000, and GageScope PC Oscilloscope software are available.

GaGe
800-567-4243, www.gaged-applied.com [1]

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