

Highlighted areas reflect recent updates.

Data Acquisition (DAQ) (Use part number 860177-01)			Original Price (\$US)	Sale Price
AT-MIO-16E-2, 500 KS/s 12-bit multifunction DAQ board		\$1,595	\$295	
BNC-2080, BNC adapter board for MIO and E Series (50-pin connector)		\$340	\$150	
DAQCard-1200, 100 KS/s 12-bit PCMCIA DAQ board w/ 1 meter PR50-50F Cable		\$695	\$295	
ER-8 Pod, 8 independent SPDT nonlatching relays		\$295	\$150	
Lab-PC+, 12-bit multifunction DAQ board for ISA slot		\$695	\$195	
PC-4350, (only 1 left) high resolution temperature and voltage logger for ISA slot		\$795	\$395	
PC-DIO-96, 96 bit digital I/O board		\$295	\$75	
TBX-68T, (only 1 left) isothermal terminal block for the PC-4350		\$145	\$100	
SB-A2200 (only 2 left), 16-bit Dynamic Signal Acquisition board for Sun Sbus		\$2,495	\$195	
SC-2062, 8 independent SPDT nonlatching relays (26-pin connector)		\$235	\$100	
SC-2071, Screw-terminal/breadboard for Lab/1200 series DAQ boards		\$250	\$125	
SC-2075, breadboard with $\pm 15V$ and 0-5V power supplies.		\$395	\$195	
SCB-100, shielded connector block for 100-pin E-series DAQ boards		\$295	\$150	

Image Acquisition (IMAQ) **The following IMAQ boards are brand new - never been used!**			Original Price (\$US)	Sale Price
PCI-1408, High-Quality monochrome with 4 video inputs for PCI bus - use p/n 777361-01		\$1,195	\$595	
PXI-1408, High-Quality monochrome with 4 video inputs for PXI bus - use p/n 777564-01		\$1,395	\$595	

SCXI Signal Conditioning (Use part number 860175-01)			Original Price (\$US)	Sale Price
SCXI-1120, 8 channel isolated amplifier module		\$1,195	\$395	
SCXI-1161, (only 1 left) 8 independent SPDT nonlatching relays		\$495	\$250	
SCXI-1162, (only 1 left) 32-channel optically isolated digital input module		\$595	\$295	
SCXI-1163, 32-Channel optically isolated digital output module		\$695	\$295	
SCXI-1300, general-purpose screw-terminal block for 1100 and 1102 modules (CJC sensor)		\$185	\$75	
SCXI-1301, general-purpose screw-terminal block for 1140, 1181, and 1181K modules		\$130	\$60	
SCXI-1302, general-purpose screw-terminal block for 1180 and 1200 modules		\$175	\$75	
SCXI-1303, Isothermal terminal block for 1100 and 1102 modules (CJC sensor)		\$275	\$100	
SCXI-1304, AC/DC coupling screw-terminal block for 1140 and 1141 modules		\$225	\$100	
SCXI-1320, general-purpose screw-terminal block for 1120, 1121, and 1126 modules (CJC sensor)		\$150	\$75	
SCXI-1321, offset nulling and shunt calibration screw-terminal block for 1121 module (CJC sensor)		\$295	\$125	
SCXI-1322, general-purpose screw-terminal block for 1122 module (CJC sensor)		\$175	\$75	
SCXI-1325, general-purpose screw-terminal block for 1124 module		\$175	\$75	
SCXI-1326, general-purpose screw-terminal block for 1162 and 1163 series modules		\$175	\$100	
TBX-1303, (only 2 left) isothermal terminal block for SCXI-1100, 1102, and 1181 modules		\$295	\$125	

IEEE 488 (GPIB) and Serial Interfaces (Use part number 860176-01)			Original Price (\$US)	Sale Price
See http://www.ni.com/support/gpib/versions.htm for complete compatibility listing.				
*GPIB-1284CT, Parallel port to GPIB controller		\$695	\$195	
*GPIB-140, High-Speed fiber-optic GPIB extender (up to 1 km)		\$1,295	\$495	
*GPIB-140/2, High-Speed fiber-optic GPIB extender (up to 2 km)		\$1,495	\$495	
*GPIB-232CT-A, RS-232 to GPIB controller		\$595	\$295	
*GPIB-232CV-A, RS-232 to GPIB protocol converter		\$495	\$195	
*GPIB-ENET, Ethernet to GPIB controller (coax or twisted pair)		\$1,595	\$395	
AT-232/4, 4 port RS-232 board for ISA slots		\$345	\$100	
AT-485/2, 2 port RS-485 board for ISA slots		\$245	\$100	
AT-485/4, 4 port RS-485 board for ISA slots		\$395	\$100	
AT-GPIB/TNT, 16-bit GPIB board for ISA slots		\$495	\$95	
GPIB-PCII, half size 8-bit GPIB board for ISA slots		\$395	\$95	
GPIB-USB, GPIB controller for USB port. <i>For Windows 9x only.</i>		\$495	\$195	
LC-GPIB, GPIB interface for Macintosh LC slot		\$495	\$95	
NB-DMA-8G, GPIB interface and DMA controller for Macintosh NuBus computers.		\$1,295	\$250	

*power supply or power cable not included.