

## Education Program Savings\*

— DISCOUNTS APPLY TO THE U.S. LIST PRICE —					
Model	Product Description	1 to 3 units	4 to 9 units	10 or more units	
<b>Low-Current &amp; High-Resistance Meters</b>					
6430	Sub-Femtoamp Remote SourceMeter	25%	30%	35%	
6485	Picoammeter	25%	30%	35%	
6487	Picoammeter with 500V Source	25%	30%	35%	
6514	Electrometer	25%	30%	35%	
6517A	Electrometer	25%	35%	35%	
6517B	Electrometer	25%	35%	35%	
<b>Current / Voltage Sources</b>					
248	High Voltage Supply	25%	30%	35%	
6220	DC Current Source	25%	30%	35%	
6221	AC + DC Current Source	25%	30%	35%	
<b>Low-Voltage &amp; Low-Resistance Meters</b>					
2182A	Nanovoltmeter	25%	35%	35%	
6220/2182A	DC Current Source/Nanovoltmeter Low-Resistance System	25%	30%	35%	
6221/2182A	AC/DC Current Source/Nanovoltmeter Low-Resistance System	25%	30%	35%	
<b>Semiconductor</b>					
4200-SCS	Semiconductor Characterization System	15% (except 10% on 4200-80)	15% (except 10% on 4200- 80)	15% (except 10% on 4200-80)	
<b>SourceMeter Instruments</b>					
236	Source-Measure Units	25%	30%	35%	
237	Source-Measure Units	25%	30%	35%	
238	Source-Measure Units	25%	30%	35%	
2400	Digital SourceMeter	25%	30%	35%	
2400-C	Digital SourceMeter with Contact Check	25%	30%	35%	
2400-LV	Source Measure Unit	25%	30%	35%	
2410	High Voltage SourceMeter	25%	30%	35%	
2410-C	High Voltage SourceMeter	25%	30%	35%	
2420	High Current SourceMeter	25%	30%	35%	
2420-C	High Current SourceMeter	25%	30%	35%	
2425	100W SourceMeter	25%	30%	35%	
2425-C	100W SourceMeter	25%	30%	35%	
2430	Pulse Mode SourceMeter	25%	30%	35%	
2430-C	Pulse Mode SourceMeter	25%	30%	35%	
2440	5A Sourcemeter	25%	30%	35%	
2440-C	5A Sourcemeter with Contact Check	25%	30%	35%	
2510	TEC Source Meter, -50W (5A, 10V), P-I-D Controller	25%	30%	35%	

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2601 or 2601A	Sourcemeter	25%	30%	35%	
2602 or 2602A	Dual Sourcemeter	25%	30%	35%	
2611 or 2611A	Sourcemeter, 200V	25%	30%	35%	
2612 or 2612A	Dual Sourcemeter, 200V	25%	30%	35%	
2635 or 2635A	Low Current Sourcemeter	25%	30%	35%	
2636 or 2636A	Dual Low Current Sourcemeter	25%	30%	35%	
<b>Pulse Generators</b>					
3401-F & R	165MHz Pulse Generator 1 Channel	25%	30%	35%	
3402-F & R	165MHz Pulse Generator 2 Channels	25%	30%	35%	
<b>RF/Wireless Solutions</b>					
2810-xxx	2.5 GHz Vector Signal Analyzer	25% **	Call for Prices/ Discounts	Call for Prices/ Discounts	
2820-xxx	4/6 GHz Vector Signal Analyzer	25% **	Call for Prices/ Discounts	Call for Prices/ Discounts	
2910-xxx	2.5 GHz Vector Signal Generator	25% **	Call for Prices/ Discounts	Call for Prices/ Discounts	
2920-xxx	4/6 GHz Vector Signal Generator	25% **	Call for Prices/ Discounts	Call for Prices/ Discounts	
3500-xx	RF Power Meter	15%	15%	15%	
<b>Digital Multimeters</b>					
2000	High-Performance 6½-Digit DMM and 1751 Test Leads	25%	30%	35%	
2000/2000- SCAN	Combination of Models 2000 and 2000-SCAN	25%	30%	35%	
2000-20	6½-Digit DMM with Factory Installed 20-Channel Scanner Card		30%	35%	
2001	7½-Digit High Performance Multimeter 8k Memory	25%	30%	35%	
2001/MEM1	7½-Digit High Performance Multimeter 32k Memory	25%	30%	35%	
2001/MEM2	7½-Digit High Performance Multimeter 128k Memory	25%	30%	35%	
2002	8½-Digit High Performance Multimeter 8k Memory	25%	30%	35%	
2002/MEM1	8½-Digit High Performance Multimeter 32k Memory	25%	30%	35%	

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2002/MEM2	8½-Digit High Performance Multimeter 128k Memory	25%	30%	35%	
2010	Low-noise Multimeter	25%	30%	35%	
2015	Total Harmonic Distortion Multimeter	25%	30%	35%	
2015-P	Audio Analyzing DMM	25%	30%	35%	
2016	Total Harmonic Distortion Multimeter	25%	30%	35%	
2016-P	Audio Analyzing DMM w/ 9V Source	25%	30%	35%	
2100/120, 2100/220, 2100/230-240	6.5 Digit USB DMM @120V	15%	17.5%	20%	
<b>Digital Multimeter/Switch Systems</b>					
2700	Data Acquisition System/Multimeter	25%	30%	35%	
2700/7700	DMM/Precision Data Acquisition System with Model 7700 20-Channel Mux Card	25%	30%	35%	
2701	Ethernet Based Multimeter/Data Acquisition System	25%	30%	35%	
2750	Multimeter/Switch System	25%	30%	35%	
7700	20-Channel Differential Multiplexer with Automatic CJC	25%	30%	35%	
7701	32 Channel Differential Multiplexer with a 25 and 50 Pin Female D Connector. Supplied with Male IDC Ribbon Cable Connectors	25%	30%	35%	
7702	40-Channel Differential Multiplexer	25%	30%	35%	
7703	32-Channel High-Speed Differential Multiplexer includes Model 7788 connector kit	25%	30%	35%	
7705	40-Channel Single-Pole Relay Module includes Model 7788 Connector kit	25%	30%	35%	
7706	Multifunction All-in-One I/O Module	25%	30%	35%	

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Model	Product Description	1 to 3 units	4 to 9 units	10 or more units	
7707	Multiplexer Digital I/O Module with a 25 Pin Female and 50 Pin Male D Connectors. Supplied with Mating IDC Ribbon Cable Connectors.	25%	30%	35%	
7708	40-Channel Differential Multiplexer with Automatic CJC	25%	30%	35%	
7709	6X8 Matrix Module with 25 and 50 Pin Female D Connectors. Supplied with Male IDC Ribbon Cable Connectors	25%	30%	35%	
7710	20 Channel Solid State Long Life Differential Multiplexer Card with Auto CJC	25%	30%	35%	
<b>Telecom &amp; Opto Solutions</b>					
2306	Dual Channel Battery Charger Simulator	25%	30%	35%	
2500	Dual Photodiode Meter, Dual Channel Light Intensity Meter	25%	30%	35%	
<b>IEEE-488.2 Interface Boards</b>					
KPCI-488A	PCI/IEEE-488 Interface Card for PCI bus	25%	30%	35%	
KPCI-488LP	Low Profile IEEE-488 Interface Board	25%	30%	35%	
KUSB-488A	USB-To-GPIB Adapter Interface	25%	30%	35%	
<b>KPCI Series Data Acquisition Boards</b>					
KPCI-1801HC	High-Channel Analog Input Boards, High Gain, including Extensive Software	25%	30%	35%	
KPCI-1802HC	High-Channel Analog Input Boards, Lo Gain, including Extensive Software	25%	30%	35%	
KPCI-3101	225 KhZ Low Gain Multifunction Board	25%	30%	35%	
KPCI-3102	225kHz Low Gain Multifunction Board with Two Analog Outputs	25%	30%	35%	
KPCI-3103	400kHz Low Gain Multifunction Board	25%	30%	35%	
KPCI-3104	400kHz Low Gain Multifunction Board with Two Analog Outputs	25%	30%	35%	

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Model	Product Description	1 to 3 units	4 to 9 units	10 or more units		
KPCI-3110	1.25MS/s High Speed Multifunction Board	25%	30%	35%		
KPCI-3116	High Resolution Multifunction Board	25%	30%	35%		
KPCI-3130	Universal Analog Output Source Board	25%	30%	35%		
KPCI-3132	Universal Analog Output Source Board	25%	30%	35%		
KPCI-3160	96-Line Digital I/O Board for PCI bus, including Extensive Software	25%	30%	35%		
KPCI-PIO24	24-Line Digital I/O Board for PCI bus, including Extensive Software	25%	30%	35%		
<b>KUSB Series Data Acquisition Modules</b>						
KUSB-3100	Low Cost USB DAQ Module	25%	30%	35%		
KUSB-3102	Multi-Function USB DAQ Module	25%	30%	35%		
KUSB-3108	High Gain USB DAQ Module	25%	30%	35%		
KUSB-3116	16-Bit Performance USB Module	20%	25%	30%		
KUSB-3160	96-Channel DIO USB Module	225%	30%	35%		
<b>KPXI Series Data Acquisition Systems</b>						
KPXI-*	PXI Chassis, Modules, Controllers, Cables, Terminal Boards, Fans, Power Supplies	15%	15%	15%		
<b>Service</b>						
Calibration, Cal Data, Extended Warranties, Cal Contracts and Upgrades		10% - Standard discount or same discount as the item it is being purchased for as noted above in this document.				
Repair Service and Replacement Parts		10% standard discount.				
Training		20% standard discount.				
<b>** Please refer to the RF in Academia Discount Supplemental Schedule.</b>						
<b>For all other models and accessories not listed here, the educational discount is 10%.</b>						
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