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3/17/2020

Academic discounts are available on <u>certain products</u> for customers who qualify. To apply for these discounts, follow the <u>Academic Verification</u> process on our website. Once your academic status is verified, the discounted prices will appear when logged into your account.

For questions about Academic pricing, please <u>contact us</u>, or use our support forum at <u>forum.digilentinc.com</u>.

Terms: Pricing is listed in USD. Products must be purchased from store.digilentinc.com. Shipping costs are not included. These prices are valid for 30 days from this date and are subject to change. Academic discounts for the products listed in the "Accessories for Scopes and Instruments" and "Accessories" tables are approved for direct purchases only. We do not offer the academic discount for these products through distribution channels.

FPGA & APSoC					
<u>SKU</u>	Description	List Price USD	Discount %	Academic Price	
Digilent Preferred Teaching Platforms					
<u>410-183</u>	Basys 3 Artix-7 FPGA Trainer Board	\$149.00	25%	\$111.75	
<u>410-292</u>	Nexys A7-100T (previously known as Nexys 4 DDR)	\$265.00	25%	\$198.75	
<u>410-292-1</u>	Nexys A7-50T (previously known as Nexys 4 DDR)	\$229.00	25%	\$171.75	
<u>6003-410-017</u>	PYNQ-Z1 Zynq-7000 for Use with Python	\$199.00	25%	\$149.25	
<u>410-248</u>	ZedBoard Zynq-7000 ARM/FPGA SoC Board	\$449.00	25%	\$336.75	
<u>410-351-10</u>	Zybo Z7-10 ARM/FPGA Development Board	\$199.00	25%	\$149.25	
<u>410-351-20</u>	Zybo Z7-20 ARM/FPGA Development Board	\$299.00	25%	\$224.25	
Research and Other Academic FPGA/SoC Boards					
<u>410-300</u>	Genesys 2 Kintex-7 FPGFA Development Board	\$999.00	40%	\$599.40	
<u>6015-410-001</u>	NetFPGA-1G-CML Kintex-7 FPGA Development Board	\$1,499.00	40%	\$899.40	
<u>410-301</u>	NetFPGA-SUME Virtex-7 FPGA Development Board	\$6,995.00	40%	\$4,197.00	
<u>410-316</u>	Nexys Video Artix-7 FPGA Trainer Board	\$479.00	40%	\$287.40	
TBD	Sword Board (ACADEMIC ONLY)	N/A	N/A	\$999.00	

JTAG & Programmers				
<u>SKU</u>	Description	List Price USD	Discount %	Academic Price
<u>380-014</u>	PICkit 3 In-circuit Debugger	\$44.95	25%	\$33.71
<u>6003-410-011</u>	XUP USB-JTAG Programming Cable	\$150.00	34%	\$99.00



	Test and Measurement			
<u>sкu</u>	Description	List Price USD	<u>Discount</u> <u>%</u>	Academic Price
<u>410-321</u>	Analog Discovery 2 Scope & Logic Analyzer	\$279.00	36%	\$179.00
<u>240-120</u>	Analog Discovery Student Bundle ¹	\$339.00	33%	\$229.00
<u>410-151</u>	Electronics Explorer board	\$599.00	16.7%	\$499.00
<u>410-384</u>	Analog Discovery Studio	\$599.00	16.7%	\$499.00
<u>471-031</u>	Analog Discovery Studio BNC Cable Bundle	\$639.00	15.7%	\$539.00
<u>240-123</u>	Analog Discovery 2 Pro Bundle	\$299.99	25%	\$224.99
<u>240-124</u>	Analog Discovery 2 Maker Bundle	\$349.00	10%	\$314.10
<u>471-018</u>	Analog Discovery 2 LabVIEW Bundle	\$339.00	29%	\$240.69
<u>471-009</u>	Analog Discovery 2 Contextual Electronics Bundle	\$317.00	32%	\$215.56
<u>471-019</u>	Ham Radio Workbench Bundle	\$339.00	31%	\$233.91
<u>471-027</u>	Ultimate Analog Discovery 2 Bundle	\$399.00	16%	\$336.43
<u>410-338</u>	Digital Discovery: Portable USB Logic Analyzer and Digital Pattern Generator	\$199.99	15%	\$169.99
<u>240-127</u>	Digital Discovery High Speed Adapter and Logic Probes Bundle	\$249.99	15%	\$212.49
<u>471-023</u>	OpenScope MZ: Open-source All-in-one Instrumentation	\$149.00	20%	\$119.20
<u>471-028</u>	OpenLogger: High Resolution Portable Data Logger	\$149.00	20%	\$119.20
<u>471-029</u>	Openlogger and Accessory Bundle	\$179.00	20%	\$143.20
	Accessories for Test and Measur	ement ²		
<u>SKU</u>	Description	List Price USD	Discount <u>%</u>	Academic Price
<u>310-064</u>	2x15 Flywires: Signal Cable Assembly for the Analog Discovery	\$9.99	25%	\$7.49
<u>310-100</u>	Analog Discovery 2x15 Ribbon Cable	\$7.99	25%	\$5.99
<u>410-263</u>	BNC Adapter for Analog Discovery	\$19.99	25%	\$14.99
<u>410-361</u>	Breadboard Adapter for Analog Discovery	\$19.99	25%	\$14.99
<u>410-373</u>	Breadboard Breakout for Analog Discovery	\$9.99	25%	\$7.49
<u>471-022</u>	Breadboard Breakout with Ribbon Cable	\$14.99	25%	\$11.24
<u>340-015-1</u>	Solderless Breadboard Kit: Small	\$6.99	15%	\$5.99
<u>340-002-1</u>	Solderless Breadboard Kit: Large	\$24.99	25%	\$18.75
<u>410-391</u>	Blank Canvas	\$49.99	20%	\$39.99
<u>471-032</u>	Blank Canvas Breadboard Bundle	\$63.99	16%	\$53.99



<u>410-385</u>	Breadboard Canvas	\$99.99	10%	\$79.99
<u>6002-240-001</u>	myParts Kit from Texas Instruments	\$89.00	11%	\$79.00
<u>460-004</u>	BNC Oscilloscope x1/x10 Probes (Pair)	\$19.99	5%	\$18.99
<u>480-011</u>	MS8217: Autorange Digital Multimeter	\$32.99	25%	\$25.99
<u>240-119</u>	2x6 Flywires: Signal Cable Assembly for the Digital Discovery	\$4.99	26%	\$3.69
<u>240-118</u>	2x16 Flywires: Signal Cable Assembly for the Digital Discovery	\$9.99	25%	\$7.49
<u>410-349</u>	Digital Discovery High Speed Adapter and Logic Probes	\$49.99	20%	\$39.99
<u>240-116</u>	High Speed Logic Probes	\$9.99	20%	\$7.99
<u>540-033</u>	30-Pin Flywire Labels for the Analog Discovery 2	\$1.99	50%	\$1.00
<u>240-131</u>	Half-Size Breadboard	\$4.99	10%	\$4.49
<u>240-052</u>	Mini Grabber Test Clips (6-pack) for use with Instrumentation Flywires	\$14.99	15%	\$12.79
<u>310-099</u>	2x15 Flywires: Signal Cable Assembly for the OpenScope MZ	\$9.99	25%	\$7.49
<u>540-034</u>	30-pin Flywire Labels for the OpenScope MZ	\$1.99	50%	\$1.00
<u>240-133</u>	OpenScope MZ Acrylic Case	\$14.99	20%	\$11.99
<u>410-378</u>	Impedance Analyzer for Analog Discovery	\$21.99	18%	\$18.03
<u>240-135</u>	DMM Probes: Digital Multimeter Test Leads	\$8.99	22%	\$7.01
<u>240-134</u>	BNC to Alligator Clip Cable	\$8.99	22%	\$7.01
<u>340-038</u>	Solderless Breadboard Kit: Small Solderless Breadboard with Two Power Rails	\$7.99	13%	\$6.95
<u>240-136</u>	BNC to Minigrabber Cable	\$9.99	20%	\$7.99
<u>240-137</u>	Mini Grabber Test Clips with Leads	\$9.99	20%	\$7.99
<u>240-139</u>	OpenLogger Acrylic Case	\$17.99	17%	\$14.93
<u>540-053</u>	OpenLogger Flywire Labels	\$1.99	50%	\$1.00
<u>410-388</u>	Screw Terminal Adapter for OpenLogger	\$29.99	33%	\$20.09
<u>240-141</u>	Analog Discovery Studio Case	\$39.00	25%	\$29.25
<u>240-140</u>	Analog Discovery Studio MTE Cables: Male Terminated MTE Cables for Analog Discovery Studio	\$19.99	25%	\$14.99
<u>240-004</u>	6-pin Header & Gender Changer (5-pack)	\$1.49	50%	\$0.75



<u>Accessories</u> ³				
<u>SKU</u>	Description	List Price USD	Discount %	Academic Price
<u>460-008</u>	Digilent Screwdriver	\$2.99	50%	\$1.50
<u>540-021</u>	Digilent Sticker Sheet	\$2.99	50%	\$1.50
<u>700-078</u>	Project Box: Jumbo-sized	\$15.00	50%	\$7.50
<u>240-108</u>	Project Box + Sticker Sheet Add-on	\$7.00	29%	\$5.00
<u>122-000</u>	WS2812 Addressable LED: 1M Strip	\$19.99	25%	\$14.99

NI Academic Products				
<u>SKU</u>	Description	List Price USD	Discount <u>%</u>	Academic Price
<u>360-000</u>	NI myDAQ (Hardware Only)	\$400.00	55%	\$179.00
<u>360-001</u>	NI myDAQ with LabVIEW and Multisim Student Edition Software License	\$400.00	50%	\$199.00
<u>360-002</u>	NI myRIO Student Edition	\$535.00	53%	\$250.00
<u>6002-592-000</u>	NI Multisim Student Edition Circuit Design and Simulation Software 14.0	\$39.99	25%	\$29.99

This marks the end of the discount list. For the full product portfolio, please visit store.digilentinc.com

¹ The Analog Parts Kit (APK) **is no longer ordered by value code or coupon code** and is instead pre-bundled with the Analog Discovery 2 as the Analog Discovery 2 Student Bundle. The purpose of this bundle is to make ordering products required for courses hassle-free for students and professors. The Analog Discovery Student bundle is available to non-academic groups as well; however, the discount for non-academic groups are limited to an automatic \$15 discount and are not eligible for the academic price listed here. In order to receive the academic pricing advertised in this price list, customers must go through the academic verification process outlined at the top of this document.

² Academic discounts for the products listed in the "Accessories for Scopes and Instruments" and "Accessories" tables are only approved for direct purchases. We do not offer the Academic discount for these products through distribution channels.

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