

Get the Most Out of Your Logic Analyzer: Use the Power of Application Solutions and Save Money!



Software applications save you time by increasing the capability of your logic analyzer for your specific application needs. Now you can save money as well as time and effort. For a limited time, save 50% off the price of any logic analyzer software application when you purchase an FPGA dynamic analysis probe.

**Save
50%**



Refer to promotion code 5.731 when ordering the B4655A Xilinx FPGA dynamic probe or the B4656A Altera FPGA dynamic probe.



Agilent Technologies

With the purchase the B4655A or B4656A FPGA dynamic probe receive a 50% discount on the following application solutions for use with the Agilent 16800 or 16900 Series logic analyzers.

Purchase of product is required	B4655A or B4656A	Xilinx FPGA dynamic probe Altera FPGA dynamic probe	Standard discount processes apply
	B4601C	Serial-to-parallel tool	50% discount
	B4602A	Signal extractor tool	50% discount
	B4606A	Advanced customization environment (development and run time)	50% discount
	B4630A	MatLab connectivity and analysis package	50% discount
	B4641A	Protocol development kit	50% discount
	B9526A	PPC4XX TracePort decoder	50% discount
	E9618A	IBM PPC405GP inverse assembler only	50% discount

Promotion Conditions

- Customer must purchase a B4655A or B4656A to qualify for 50% promotion.
- All application solutions listed above qualify for the 50% promotion discount.
- 50% promotion applies to B4655A FPGA dynamic probe if B4656A purchased.
- 50% promotion applies to B4656A FPGA dynamic probe if B4655A purchased.
- Multiple application solutions may be purchased using the 50% promotion discount with purchase of a B4655A or B4656A.
- Qualifying B4655A or B4656A may use standard discounts.
- Application solutions applying the 50% promotion discount cannot be combined with any other discounts.
- Promotion applies to node locked license or floating/server license.
- Promotion ends 30 June 2009.



Agilent Email Updates

www.agilent.com/find/emailupdates
Get the latest information on the products and applications you select.

Product specifications and descriptions in this document subject to change without notice.

www.agilent.com
www.agilent.com/find/FPGA

For more information on Agilent Technologies' products, applications or services, please contact your local Agilent office. The complete list is available at:

www.agilent.com/find/contactus

Americas

Canada	(877) 894-4414
Latin America	305 269 7500
United States	(800) 829-4444

Asia Pacific

Australia	1 800 629 485
China	800 810 0189
Hong Kong	800 938 693
India	1 800 112 929
Japan	0120 (421) 345
Korea	080 769 0800
Malaysia	1 800 888 848
Singapore	1 800 375 8100
Taiwan	0800 047 866
Thailand	1 800 226 008

Europe & Middle East

Austria	01 36027 71571
Belgium	32 (0) 2 404 93 40
Denmark	45 70 13 15 15
Finland	358 (0) 10 855 2100
France	0825 010 700*
	*0.125 €/minute
Germany	07031 464 6333
Ireland	1890 924 204
Israel	972-3-9288-504/544
Italy	39 02 92 60 8484
Netherlands	31 (0) 20 547 2111
Spain	34 (91) 631 3300
Sweden	0200-88 22 55
Switzerland	0800 80 53 53
United Kingdom	44 (0) 118 9276201

Other European Countries:

www.agilent.com/find/contactus

Revised: October 6, 2008

© Agilent Technologies, Inc. 2009
Printed in USA, January 23, 2009
5989-3538EN



Agilent Technologies