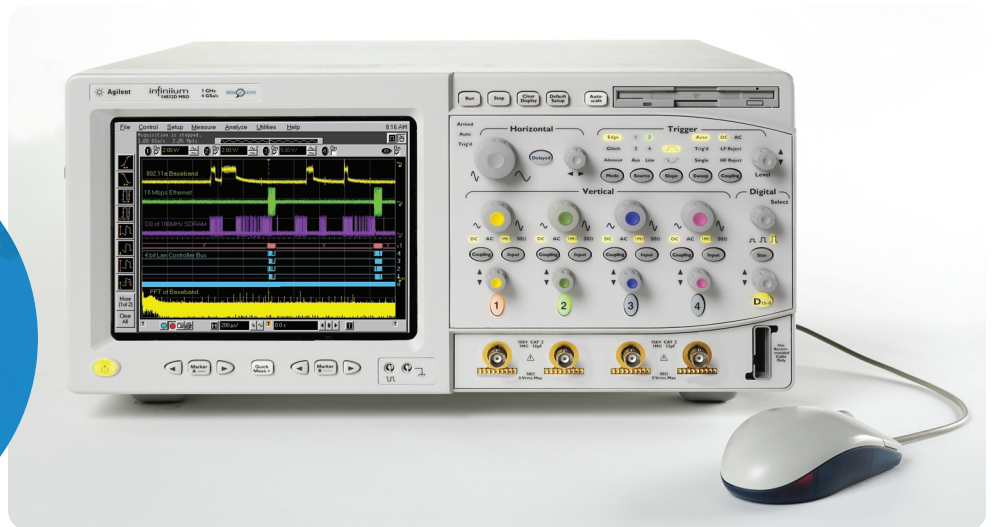
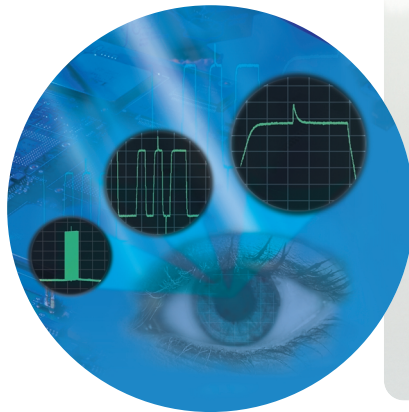




Agilent Trade-Up

Here's an offer you can't afford to refuse!

Trade in your unused or obsolete scope for an exceptional credit toward the latest Infiniium technology!



The timing couldn't be better for you to upgrade to a powerful new Infiniium oscilloscope with a generous trade-in credit for your old instrument. We make it easy for you to start using second-generation deep memory and a higher bandwidth now, by making you an offer that's too good to turn down.

We'll take a wide variety of scopes in trade toward an Infiniium 54830 Series oscilloscope.

Whether your scope is a previous-generation Infiniium, a Tektronix from the last decade, or a 500 MHz or greater scope from another manufacturer, we'll take it! Just send your previous scope to us in good working order, along with manuals and accessories.

We've listed some of the most common scopes for trade-in on the back of this sheet. If your scope is listed, great – you're all set to take advantage of this unprecedented offer. If it's not listed, call us – we want to give you the credit you need to upgrade to a new Infiniium scope.

You get a substantial credit toward the latest Infiniium models.

Take your pick from several powerful new Infiniium models:

- 54830B 600 MHz 2-channel
- 54831B 600 MHz 4-channel
- 54832B 1 GHz 4-channel
- 54830D 600 MHz 2 + 16 channel
- 54831D 600 MHz 4 + 16 channel
- 54832D 1 GHz 4 + 16 channel
- 54833D 1 GHz 2 + 16 channel
- 54833A 1 GHz 2 channel

With the new Infiniium mixed signal oscilloscope (MSO's), 16-channel logic timing analyzer is seamlessly integrated into an Infiniium oscilloscope that enables users to easily view the complex relationship of today's mixed analog, digital, or analog characteristics of digital signals.

Plus all eight scopes offer Agilent's next generation MegaZoom deep memory. You'll enjoy instant response that lets you capture, zoom, and search through your longest data streams.

All-the-time deep memory means you'll always have the maximum available resolution, so you won't undersample or miss fast events. But that's not all. With bandwidths up to 1 GHz, acquisition memory up to 16 Mpts (optional), and sample rates to 4 GSa/s, Infiniium can view your fastest and most complex signals. Plus powerful triggering and analysis make it easy to capture and analyze waveforms.

We promise fast answers on your old scope's value.

How fast? Just turn over this page to find out what your scope is worth toward a new Infiniium. If your scope isn't listed, give us a call. The credit we offer you will depend upon the manufacturer, model, options, and age of the trade-in product.



Agilent Technologies

Take a look at some of the more popular scopes you can trade in today for an incredibly generous credit toward a new Infiniium!

We think you'll be surprised at how much your old scope is worth to us, especially if you own a previous generation Infiniium. (It's just our way of thanking you for being a loyal customer.)

Infiniium Scope Trade-In Credits

*Trade-In Credit	Model	Description
\$9,000	54835A	1GHz /4 CH/ 4GS/s DSO
\$7,000	54825A	500 MHz/4 CH/ 2GS/s DSO
\$6,000	54820A	500 MHz/4CH/ 1GS/s DSO
	54815A	500 MHz/4 CH/ 2GS/s DSO
\$4,000	54810A	500 MHz/2 CH/ 1GS/s DSO

Tektronix Scope Trade-In Credits

Trade-In Credit	Model	Description
\$9,000	TDS684A	1GHZ/4CH/5GS/S COLOR
	TDS684B	1GHZ/4CH/5GS/S DSO
	TDS684C	1GHZ/4CH/5GS/S 15K DSO
	TDS7104	1 GHZ/4CH/10GS/16M DSO Windows
	TDS754C	500MHZ/4CH/2GS/S/COLOR
	TDS784A	1GHZ/4CH/4GS/S COLOR OSCILLOSCOPE
	TDS784C	1GHZ/4CH/4GS/S/COLOR
	TDS784D	1GHZ/4CH/4GS/S 50K DPO
\$7,000	TDS510A	500MHZ/4CH./500MS/S DSO
	TDS520C	500MHZ/2+2CH/2GS/S DSO
	TDS540A	500MHZ/4CH/1GS/S DSO
	TDS540B	500MHZ/4CH/2GS/S DSO
	TDS540C	500MHZ/4CH/2GS/S DSO
	TDS540D	500MHZ/4CH/2GS/S 50K DPO
	TDS544A	500MHZ/4CH/1GS/S/COLOR
	TDS580C	1GHZ/4CH/4GS/S 8M DSO
	TDS580D	1GHZ/4CH/4GS/S DPO
	TDS644A	500MHZ/4CH/2GS/S COLOR
	TDS644B	500 MHZ/2GS/S 4CH DSO
	TDS654C	500MHZ/4CH/5GS/S 15K DSO
	TDS680B	1GHZ 5GS/S MONO DSO
	TDS680C	1GHZ/2+2CH/5GS/S 15K DSO
	TDS7054	500 MHz/4CH/5GS/16M DSO Windows
	TDS724C	500MHZ/2+2CH/1GS/S/COLOR 50K DSO
	TDS744A	500MHZ/4CH/2GS/S COLOR
	TDS754A	500MHZ/4CH/2GS/S COLOR
	TDS754D	500MHZ/4CH/2GS/S 50K DPO
\$5,000	TDS520A	500MHZ/2CH/500MS/S 15K
	TDS520B	500MHZ/2+2CH/2GS/S DSO
	TDS520D	500MHZ/2+2CH/2GS/S DPO
	TDS540	500MHZ/4CH/1GS/S DSO
	TDS620A	500MHZ/2+2CH/2GS/S DSO
	TDS620B	500MHZ, 2CH., 2.5GS/S
	TDS640	500MHZ/4CH/2GS/S DSO
	TDS640A	500MHZ/4CH/2GS/S DSO
	TDS724D	500MHZ/2+2CH/2GS/S DPO
\$3,000	TDS520	500MHZ/2CH/500MS/S 15K

*Trade-in credits shown are approximations, based upon the credits given to U.S. customers. Agilent Trade-Up is not available in all countries. Please contact your local Agilent Technologies representative for further information.

Ready to trade?

To trade in your old oscilloscope for a brand new Infiniium, contact your local sales representative. To learn more about our trade-up program, see our online site at:

www.agilent.com/find/trade-up



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Agilent's Test and Measurement software and connectivity products, solutions and developer network allows you to take time out of connecting your instruments to your computer with tools based on PC standards, so you can focus on your tasks, not on your connections. Visit www.agilent.com/find/connectivity for more information.

By internet, phone, or fax, get assistance with all your test & measurement needs

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