

Agilent Oscilloscope Manual

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Agilent Oscilloscope Manual

This book is the operating and service manual for the Agilent 54610B oscilloscope, and contains four chapters. First Time Users Chapter 1 is a quick start guide that gives you a brief overview of the oscilloscope. Advanced users Chapter 2 is a series of exercises that guide you through the operation of the oscilloscope.

Agilent 54610B Oscilloscope

Agilent 1000B Series Oscilloscopes User's Guide 9 Positive Pulse Width Voltage Measurements 102 Vmax (Maximum Voltage) 102 Vmin (Minimum Voltage) 103 Vpp (Peak-to-Peak Voltage) 103 Vtop (Top Voltage) 103 Vbase (Base Voltage) 103 Vamp (Amplitude Voltage = Vtop - Vbase) 103 Vavg (Average Voltage) 103 Vrms (Root-Mean-Square Voltage) 104 Overshoot 104

Agilent 1000B Series Oscilloscopes User's Guide

A newer version of this manual may be available at www.agilent.com/find/dso5000 Software Revision This guide was written for version 04.10 of the Agilent 5000 Series Oscilloscope soft-ware. Trademark Acknowledgments Java is a U.S. trademark of Sun Microsystems, Inc. Sun, Sun Microsystems, and the Sun Logo are trademarks or registered trademarks of

Agilent 5000 Series Oscilloscopes User's Guide

The Agilent 1000 Series oscilloscopes are low-cost portable digital storage oscilloscopes (DSOs) that deliver these powerful features: • Two and four-channel, 60 MHz, 100 MHz, and 200 MHz bandwidth models. † Bright 5.7 inch QVGA (320 x 240) TFT color LCD display and small footprint (to save bench space). †Up to 2GSa/s sampe Iraet.

Agilent 1000 Series Oscilloscopes User's Guide

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Agilent 3000 Series Oscilloscopes

The Agilent 54615B, 54616B, and 54616C oscilloscopes offer exceptional waveform viewing and measurements in a small, lightweight package. These dual channel, 500 MHz bandwidth oscilloscopes are designed for use in labs where high speed analog and digital circuits are being tested. These oscilloscopes give you: •1 ns peak detect

Agilent 54615B, 54616B, Oscilloscopes

6000 Series Oscilloscope User's Guide 3 In This User's Guide... This guide shows you how to use the Agilent InfiniiVision 6000 Series oscilloscopes. It cont ains the following chapters and topics: d e t r a t S g n i t t e1G Unpacking and setting up your oscilloscope, using Quick Help. 2 Front-Panel Controls

Agilent 6000 Series Oscilloscopes User's Guide

• For information on programming the oscilloscope using a computer with a GPIB interface card or LAN interface card, see the Oscilloscopes Programmer's Reference for your model number oscilloscope found on the manuals CD-ROM. • For information on testing and servicing the oscilloscope, see the Infinium

User's Quick Start Guide

This book is your guide to programming Infinium oscilloscopes that have the 5.00 or greater, next-generation user interface software. Supported models include: • 9000 Series and 9000H Series oscilloscopes. • S-Series oscilloscopes. • 90000A Series oscilloscopes. • 90000 X-Series oscilloscopes.. s e p o c s o l l i c s o s e i r e S -•V

Keysight Infinium Oscilloscopes Programmer's Guide

Compare UXR0594AP Infinium UXR-Series Oscilloscope: 59 GHz, 4 Channels, 1mm inputs : 59 GHz: 2 Gpts max, 200 Mpts standard: 256 GSa/s: n/a: n/a: Compare UXR0702A Infinium UXR-Series Oscilloscope: 70 GHz, 2 Channels : 70 GHz: 2 Gpts max, 200 Mpts standard: 256 GSa/s: n/a: n/a: Compare UXR0702AP Infinium UXR-Series Oscilloscope: 70 GHz, 2 ...

Oscilloscope | Keysight

The Agilent InfiniiVision 2000 X-Series oscilloscopes deliver these features: • 70 MHz, 100 MHz, and 200MHz bandwidth models. † 2- and 4-channel digital storage oscilloscope (DSO) models. † 2+8-channel and 4+8-channel mixed-signal oscilloscope (MSO) models. Table 12000 X-Series Model Numbers, Bandwidths Bandwidth 70MHz 100MHz 200MHz

Agilent InfiniiVision 2000 X-Series Oscilloscopes User's Guide

4 Agilent InfiniiVision 3000 X-Series Oscilloscopes User's Guide math waveforms: Ax+B, square, abso † 2- and 4-channel digital storage oscilloscope (DSO) models. † 2+16-channel and 4+16-channel mixed-signal oscilloscope (MSO) models. An MSO lets you debug your mixed-signal designs using analog signals

Agilent InfiniiVision 3000 X-Series Oscilloscopes User's Guide

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Agilent 1000 Series Oscilloscopes Service Guide

4 6000 Series Oscilloscope User's Guide The Agilent 6000 Series oscilloscopes deliver powerful features and high performance: • 100 MHz, 300 MHz, 500 MHz, and 1 GHz bandwidth models. • Up to 4 GSa/s sample rate. • Powerful triggering including analog HDTV, I2C, SPI, LIN, CAN, and USB. • USB, LAN, and GPIB ports make printing, saving and

Agilent 6000 Series Oscilloscopes User's Guide

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Turn on the oscilloscopes, wait until the display shows that all self-tests passed. Push the Save/Recall button, select Setups in the top menu box and push the Factory menu box. Figure 1-2 Storage and Power Switch WARNING To avoid electric shock, be sure the oscilloscope is properly grounded. 2

Input a waveform to a channel of the oscilloscope.

Agilent 3000 Series Oscilloscopes - THU

Manuals and User Guides for Agilent Technologies InfiniiVision DSO6034A. We have 3 Agilent Technologies InfiniiVision DSO6034A manuals available for free PDF download: Programmer's Reference Manual, User Manual

Agilent Technologies InfiniiVision DSO6034A Manuals

Agilent-designed MegaZoom IV custom ASIC technology combines the capabilities of an oscilloscope, logic analyzer, and WaveGen built-in function generator in a compact form factor at an affordable price. 4th generation MegaZoom technology enables the industry's fastest waveform update rate with responsive deep memory acquisitions.

Agilent DSOX2024A 200 MHz. 4 Channels Oscilloscope ...

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