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Introduction of Infiniium  
UXR-Series Oscilloscopes  
~~Using Quick Setups, Wizards,  
and Built-In Help on  
Keysight Infiniium  
Oscilloscopes Jitter  
Measurement Optimization for  
Keysight Infiniium  
Oscilloscopes Measurement~~*

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~~Manual~~  
~~on Keysight Infiniium~~  
~~Oscilloscopes Using Fast~~  
~~Fourier Transforms on~~  
~~Keysight Infiniium~~  
~~Oscilloscopes~~ **Using Markers**  
**with the Next-Generation**  
**Infiniium User Interface**  
**Using Digital Down**  
**Conversion and Real-Time**  
**Spectrum Analysis on**  
**Keysight Infiniium**  
**Oscilloscopes** Keysight's  
Next-Generation Infiniium  
User Interface

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Automatically Save Waveforms  
after Every Trigger with a  
Keysight Infiniium  
Oscilloscope *Displaying Data*  
*with the Next-Generation*  
*Infiniium User Interface*  
*Troubleshooting and Debug*  
*Basics with Keysight*

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## Infiniium Oscilloscope User

*Infiniium Oscilloscopes -  
Scopes University - (S1E2)*

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What's an OSCILLOSCOPE? **A**

**Look at the Keysight**

**DSOX1204G Oscilloscope**

*Keysight DSOX1204G Keysight  
Educational Oscilloscope How  
to Analyze Jitter with an  
Oscilloscope using EZJIT  
Complete Weird Acquisition  
Modes - Oscilloscope How To  
- The 2-Minute Guru (s1e4)*

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*Single or Run/Stop Button?  
Oscilloscope How To - The  
2-Minute Guru (s1e3) Basic  
Jitter Measurements -  
Oscilloscope How To - The  
2-Minute Guru (s1e13)*

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*Analyze Jitter Using Trends  
and Histograms -  
Oscilloscope How To - The  
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~~Manual~~  
Infiniium UXR-Series  
Oscilloscopes  
~~Infiniium  
Offline PC Based  
Oscilloscope Analysis  
Software Using Segmented and  
History Memory on Infiniium  
Oscilloscopes Using Advanced  
Triggers and InfiiniScan on  
Infiniium Oscilloscopes  
Using EZJit Complete Jitter  
Analysis on Infiniium  
Oscilloscopes~~

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Highest-Signal-Integrity  
Oscilloscopes: Keysight's  
Infiniium Z-Series

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Oscilloscope Measurements  
and Triggering - How To -  
The 2-Minute Guru (s1e2)

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Keysight Infiniium EXR-  
Series Oscilloscope  
Jitter Histograms, Trends,  
and Spectra with Keysight

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~~EZJIT for Infiniium  
Oscilloscopes  
Oscilloscope User Manual~~

The 86100D DCA-X  
oscilloscope combines high  
analog bandwidth, low  
jitter, and low noise  
performance to accurately  
characterize optical and  
electrical designs from 50  
Mb/s to over 80 Gb/s. The  
...

~~Infiniium DCA-X 86100D  
Oscilloscope~~

Unfortunately, only recently  
have 70 MHz to 100 MHz  
become really affordable,  
whilst a new quad channel  
oscilloscope in ... and was  
also the precursor to the  
Infiniium series of scopes

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