

Voice Control Software for Infiniium Series Oscilloscopes

Data sheet

**Get more accurate measurements with hands-free control on
your Infiniium oscilloscope with VoiceControl software**

When making measurements on target systems with densely packed ICs, probing these minute pins requires precise placement using both hands. This makes it difficult to maintain probe contact while operating the oscilloscope's front panel. Agilent's VoiceControl software for Infiniium oscilloscopes frees your hands from operating front panel controls, so you can focus on making solid probe contact with your test signals to ensure accurate, repeatable measurements

Now, with just a command from your voice, you can operate your Infiniium's front panel controls without having to put down your probes to manually turn knobs and press buttons on your oscilloscope. Infiniium's award-winning VoiceControl allows you to simply speak into the microphone to operate the front panel controls without using your hands.



Order E2682A for a user-installed license for this application.

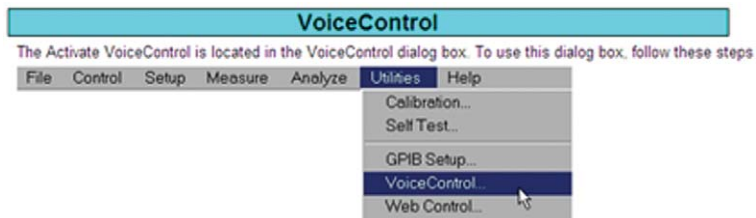


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Features and Benefits

- Simply tell the oscilloscope what you want it to do, such as “set channel one to 1.25 volts per division” and the VoiceControl system does the rest by setting the oscilloscope controls.
- Save valuable troubleshooting time by eliminating the need to reposition probes because you had to change a control on the oscilloscope front panel.
- The VoiceControl system does not require the oscilloscope to be trained to understand a particular user so it is compatible for multiple users.
- Includes a directional microphone that reduces background noise.
- Control major oscilloscope functions with a comprehensive command set for all major oscilloscope front panel functions..
- Easy to access through the Utilities menu



Ordering information

Software applications	User-installed node-locked license
VoiceControl software	E2682A

Related literature

Publication title	Publication type	Publication number
<i>Infiniium 9000A Series</i>	Data sheet	5990-3746EN
<i>Infiniium DSA/DSO 90000A Series</i>	Data sheet	5989-7819EN

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Revised: October 1, 2008

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Printed in USA, June 5, 2009
5990-4170EN



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