ABOUT THE NI 5102 FOR USB

Important Notice to VirtualBench Users

Using VirtualBench 2.5 and your PC, your NI 5102 for Universal Serial Bus (USB) can be used as a standalone oscilloscope using VirtualBench Scope, or as a standalone fast Fourier transform (FFT) signal analyzer using VirtualBench DSA. *VirtualBench 2.5 is currently under development and will ship by March 31, 1999.* We apologize for any inconvenience this delay may cause.

National Instruments will send you a copy of VirtualBench 2.5 as soon as it is available. No action on your part is required to receive this software.

If you are using LabVIEW or CVI as the application development environment, example VIs are included for using the NI 5102 as a standalone oscilloscope or a FFT analyzer.