



VisiWave Site Survey with Wi-Spy Spectrum Analyzer mapping launched in Canada

Wi-Spy.ca and AZO Technologies team up to bring the VisiWave Site Survey software to Canada. VisiWave Site Survey offers comprehensive WLAN mapping in an easy-to-use application with interference mapping included.

Nov. 30, 2009 - [PRLog](#) -- Futura GTS today announced the Canadian launch of VisiWave(TM) Site Survey, a very successful wireless site survey product. VisiWave Site Survey has full support for collecting and mapping your WLAN signals using your WLAN card, and also captures radio interference using a 2.4GHz or 5GHz spectrum analyzer. Just plug your USB Wi-Spy device into your laptop and begin collecting spectrum data using VisiWave Site Survey. Then create detailed interference maps using VisiWave Site Survey Report as easily as any other wireless coverage maps.

VisiWave includes multiple methods to track the surveyor's path: adding individual data points by clicking on a floor plan image, adding segments of data points by walking along straight lines, and using GPS with Google Earth integration. The product makes the technician's life easier by offering either instantaneous or continuous data collection and automatically maps out access point locations.

Existing customers clearly appreciate VisiWave's ease-of-use and always growing set of features. "We have used the AirMagnet(TM), Ekahau(TM), and VisiWave products. I prefer the VisiWave tool as it is the easiest to use and is constantly being enhanced," commented Tim Lawson, Vice President of Sales with Red One Network Solutions, about VisiWave's latest release.

VisiWave performs effective site surveys by quickly and automatically mapping out radio characteristics in the survey area. This map allows anyone to fully visualize all aspects of an 802.11 wireless network.

About Futura GTS

Based in Winnipeg, Manitoba Canada, Futura GTS is a family owned and operated Value Added Reseller that strives to provide reliable and cost effective computing solutions. With customers ranging from SOHO to Enterprise, Futura appreciates the value of products like the Wi-Spy spectrum analyzers that allow technicians to troubleshoot wireless network issues quickly and easily. For more information, visit <http://www.wi-spy.ca> and <http://www.futuragts.com>.

About AZO Technologies, Inc.

AZO Technologies, Inc. is a software research and development company specializing in wireless applications. The company was founded in 2001 and is headquartered in Kalamazoo, Michigan. More information can be found at: <http://www.visiwave.com>

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