



Cymphonix Announces Network Assessment Tool

Bandwidth Tempo allows solution providers to easily assess network readiness for IP telephony, hosted applications and other bandwidth intensive applications

FOR IMMEDIATE RELEASE—October 5, 2004—New York, NY—Cymphonix, unique in allowing companies to easily manage and prioritize network bandwidth, today announced the release of Bandwidth Tempo™, a portable network assessment device.

According to Skip Miller, Regional Director of Marketlink Technologies, a leading market accelerator: “Bandwidth Tempo offers the most straightforward and affordable option for solution providers to determine whether a network can handle bandwidth intensive products such as VoIP and rich Internet applications. As a tool for the channel to drive services and product revenue, it’s impactful.”

Following a one-minute installation, Bandwidth Tempo immediately begins to provide a graphical Real Time Monitor showing all traffic passing through the device, broken down by application type and by user. The interface, accessible through any current Web browser, provides views of Internet traffic and potential congestion, and can store this information on a local client. One basic feature of Bandwidth Tempo that will drive considerable demand is its capability to instantly reveal if a company is receiving the amount of bandwidth for which it has contracted.

Adam Lowry, Product Marketing Manager at Cymphonix, said: “The patent-pending Application Recognition Engine can quickly and accurately determine the application responsible for a given network packet stream. For example, Bandwidth Tempo can distinguish normal Web surfing from masquerading peer-to-peer traffic or business critical transaction data. Gaining an accurate visual understanding of network usage by application gives solution providers an immediate understanding of whether a customer requires additional bandwidth or simply needs to prioritize network traffic using a shaping tool like Bandwidth Composer™.”

Bandwidth Tempo is capable of monitoring traffic for a full duplex T1 (1.544 Mbps). The product is available on October 18, 2004 and is priced at \$495 to the channel.

About Cymphonix

With affordable and usable network performance solutions, Cymphonix Inc., headquartered in Salt Lake City, UT with offices in Seattle, WA and 10 sales offices nationwide, enhances network performance, employee productivity and liability oversight. Bandwidth Composer models 500 and 200, its flagship appliances, deliver bandwidth monitoring, reporting and shaping capabilities to the small and medium enterprise. Its professional services group focuses on enterprise accounts. These products help companies understand visually who and what is using and abusing network bandwidth, enabling problems to be corrected quickly through an elegant, easy-to-manage interface. Bandwidth Composer is unique in offering solution providers bandwidth management tools for their customers that have previously been affordable only to the enterprise. For more information please visit <http://www.cymphonix.com>.

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