



FOR IMMEDIATE RELEASE

NETCON Releases *FirstPAGE* Server With Text to Speech Capability

London, ON - May 2005 - NETCON announced the release of *FirstPAGE* Server V8.9. This new release incorporates a text to speech capability allowing *FirstPAGE* to be interfaced with PA announcement systems and two-way radios. With this new capability one or more audio devices may be controlled by *FirstPAGE* Server.

With user installable voices the *FirstPAGE* audio capabilities can be tailored to your specific needs. NETCON can also provide a hardware interface to enable standard PC sound cards to be interfaced with most two-way radio systems. Using this interface, audio messages received from *FirstPAGE* Server can be successfully broadcast on a radio channel, when that channel becomes available. One or more radio channels may be controlled using a single *FirstPAGE* Server.

With the addition of audio and text to speech capabilities, *FirstPAGE* is the most flexible messaging system on the market today.

About NETCON Technologies Inc.

Founded in 1991, NETCON Technologies is the global leader in alarm and event messaging routing for the enterprise. Using wireless messaging, and LED sign control systems, NETCON provides automated messaging software to assist organizations in delivering alarms and alerts to the right individual, whenever, wherever. Designed explicitly for high volume and rapid delivery, NETCON's solutions service some of the largest organizations in the world.

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