



CyberData Broadens Portfolio With New Paging Devices For VoIP Telephone Systems.

Monterey, California, October 9, 2006. CyberData Corporation, a leading developer of Peripheral Devices for VoIP Phone Systems, announces the expansion of its SIP compatible, PoE enabled, VoIP product portfolio with the upcoming availability of the following products:

- Loudspeaker Amplifier
- Zone Controller 4-Port Audio-Out
- Paging Server
- Wall-mount Speaker Adapter

With broad adoption of VoIP phone systems in the corporate sector, VAR's and reseller are quickly beginning to move from analog paging systems to networked paging devices that are easily connected to existing IP networks with a single Ethernet cable connection.

CyberData's VoIP **Loudspeaker Amplifier** provides an easy method for implementing SIP-based overhead paging systems in noisy environments such as warehouses and production areas. It is enclosed in a moisture-proof NEMA enclosure for outdoor applications. CyberData also offers a wireless option for remote locations.

The VoIP **Zone Controller with 4-Port Audio-Out** enables access to existing analog paging systems through a SIP-based VoIP phone system. The four audio outputs connect to a standard paging amplifier with audio inputs and supports up to 16 paging zones.

CyberData's VoIP **Paging Server** enables users to create software-defined zones for paging speakers in a VoIP phone network. The Web-based configuration tool provides a graphical interface to select individual speakers for paging zones in a SIP environment.

The **Wall-mount Speaker Adapter** allows for easy surface mounting of CyberData's VoIP Ceiling Speaker directly to a wall.

The VoIP Ceiling Speaker, Loudspeaker Amplifier, Paging Gateway and other VoIP devices will be at show in booth 700, V8 during the Internet Telephony Conference and Expo in the San Diego Convention Center, October 10-13, 2006.

About CyberData Corporation

Founded in 1974 in Monterey, California, CyberData Corporation designs and manufactures VoIP peripherals that replace analog devices in legacy phone systems. CyberData has more than 30 years of design and manufacturing experience and is known for creating innovative products that use leading edge technology.

CyberData's reputation for quality and extensive experience has created numerous OEM relationships with companies such as Epson, Dell, HP, Symbol, Fujitsu, NCR, Wincor-Nixdorf.

For further information visit us at <http://www.CyberData.net>.

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