

CyberData Launches New Paging Server

VoIP SIP-based Paging Server

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CyberData announces its new SIP-based Paging Server. The paging Server is a SIP-endpoint that multicasts out to CyberData VoIP speakers. Because the vast majority of IP-PBXs are SIP enabled, the Paging Server allows IP-based paging on nearly all VoIP platforms.

To conserve network bandwidth and resources, the Paging Server is configured through its web interface with unique multicast address and port number combinations that represent specific paging zones. Paging to different buildings or organization-wide announcements are now possible anywhere on your network or through the Internet with the CyberData Paging Server.

About CyberData

Founded in 1974 in Monterey, California, CyberData Corporation is a leading OEM design and manufacturing firm with more than 30 years of experience. With a staff of over 30 people, we are specialists in connectivity solutions, protocol conversion technologies, and in designing innovative Retail solutions. Our VoIP Paging Server is the latest innovative connectivity solution from CyberData.

For more information about CyberData and its products and services, visit www.cyberdata.net.