



CyberData and Vodia Complete Interop Partner Certification, Offering MS Teams Customers More Options for Mass Notification

Monterey, CA and Boston, MA – CyberData Corporation, developers of innovative SIP endpoints and Vodia Networks, makers of cutting-edge software-based office phone systems, are pleased to announce they have completed partnership certification. Resellers and MSPs in the VoIP industry will now be able to provide a certified VoIP Phone system and SIP endpoints that are compatible with MS Teams, providing customers with options for overhead paging, mass notification and secure access control. This collaboration opens up significant opportunities for customers in SMB, education, medical/healthcare and public/private sectors.

CyberData, in business since 1974, designs and manufactures SIP endpoints that use the VoIP network to facilitate paging and mass notification. Their extensive line of products, including InformaCast-enabled and Syn-Apps enabled endpoints, deliver a host of options for any environment, with the robust features and functions that customers require.

Vodia Networks, a trendsetter in the VoIP industry for over a decade, has been a leader in developing innovative and cutting-edge software for Unified Cloud Communications. Vodia's award-winning software-based office phone system replaces traditional proprietary hardware PBX. It has been developed specifically for Microsoft Windows/Linux and the SMB market, making it easy to install and manage.

"We're very excited to complete the certification process with Vodia and begin this partnership," said Phil Lembo, President and CEO of CyberData. He continued, "Recently, and especially since the pandemic began, we've all begun working with new methods of communication and MS Teams has become very popular. Being able to tie into MS Teams by partnering with an exciting company like Vodia gives customers more options and resellers and MSPs more opportunity to increase growth for their businesses."

Kyle Asbury, Director of Sales & Marketing at Vodia Networks continued the sentiment and added, "We're thrilled about our strategic partnership with CyberData. Working with such a strong team of SIP endpoint experts puts our channel in winning positions, especially in MS Teams environments where together we are able to deliver on many customer requirements that some manufacturers are unable to."

To kick things off, Vodia and CyberData will participate in a joint webinar on November 19, at 10:00am EST: *Vodia and MS Teams with CyberData*. To register, please visit https://my.demio.com/ref/75W3fH2cMmyWG8Fe

About CyberData

Founded in 1974 and based in Monterey, California, CyberData Corporation is a leading OEM design and manufacturing firm with a focus on developing peripheral devices for VoIP phone systems. They build products that facilitate legacy migration to VoIP, IP equivalents to existing analog devices, and application specific endpoints that add new functionality. Their VoIP products, such as Paging Gateways, IP Speakers, and IP authentication devices are cost-effective and easy to manage solutions for VoIP phone systems.

CyberData's SIP-enabled VoIP products are compatible with a vast majority of VoIP systems including SBCs, Gateways, and phone systems both on-premise or cloud-based.

For additional information, please visit www.cyberdata.net

Contact: Allyn Donigian
Title: Marketing Manager

Email:adonigian@cyberdata.net

About Vodia Networks

Vodia Phone System is an award-winning software-based office phone system that replaces traditional proprietary hardware PBX. It has been developed specifically for Microsoft Windows/Linux and the SMB market – making it easy to install and manage. Vodia has been a trendsetter in the Voice over Internet Protocol (VoIP) industry for over a decade. Since 2006, Vodia has led the VoIP world in innovation and forward-thinking development, particularly with its early adoption of a multi-tenancy platform for its customers. They were the first with this offering and are still one of the very few that can deliver it. Today, Vodia develops and provides leading-edge software for Unified Cloud Communications which are trending significantly on a global scale. Their array of products and services such as Vodia IO, Vodia IOP, and Vodia Single Tenant or Hosted PBX Software position Vodia uniquely to provide solutions for virtually every business communication need.

For additional information please visit www.vodia.com.

Contact info: Kyle Asbury

Title: Director of Sales and Marketing

Email: ka@vodia.com