Industrial Ethernet Extension Solutions Now Available to Government Agencies via GSA Advantage

Ethernet Extension Experts Teams With Computerware to Bring Ethernet Extension to GSA Customers

LAS VEGAS, NV, January 12, 2009 --- Ethernet Extension Experts (or "E3"), designer and manufacturer of industrial ethernet extension technologies, has teamed with Computerware, a GSA contract supplier of networking products and services, to bring U.S. Government agencies the best performing ethernet extension solutions on the planet. Now, government agencies can extend their ethernet and Power-over-Ethernet devices up to twenty times beyond ethernet's meager distance limit (just 328 ft) through their underutilized telco copper wiring or CAT-rated cabling, thereby saving our government thousands in administration, security, and infrastructure.

Ethernet Extension Experts' products work by sending high-bandwidth voice and data transmissions to distances up to 20x beyond (over one mile) ethernet's limit of just 328 feet over often underutilized copper-pair (i.e. telco) or CAT-rated wiring. Some of these solutions, like the Enable-IT 865, also add the ability to send up to 24 volts of power over the same line as your voice and data (called "Power over Ethernet" or "PoE"), making it well suited for deploying remote ethernet devices like PoE IP Cameras and PoE WiFi Access Points.

 "We are ecstatic to bring our products and expertise to the U.S. Government through our partnership with Computerware," said David Conners, E3's Director of Product Development. "Already, our products are being used in military and space-exploration applications with tremendous success. Now, other government agencies can call up Computerware and take full *advantage* of the GSA Advantage schedule to procure their ethernet extension needs."

"The U.S. government demands the best, most cost-effective, technologies," said Chip Evans, President of Computerware. "Computerware has a tradition of meeting and exceeding these expectations, so our partnership with Ethernet Extension Experts seems only natural. Their products are designed and manufactured in the U.S.A., and they're the best in their class. We have nothing but high hopes for our partnership with Ethernet Extension Experts, and we look forward to delivering their best-in-class ethernet extension solutions to the many agencies of the United States government."

Ethernet Extension Experts (Enable-IT) is a pioneer OEM manufacturer of cost cutting plug-and-play Ethernet Extension solutions for the hospitality, commercial office, and multi-unit (residential or commercial) marketplace. They offer a wide range of solutions to extend ethernet networks, for every data type imaginable, up to 20x beyond the stifling IEEE/Ethernet distance limit of just 328 feet (or 100

meters). Their seamless solutions do this over your own –often forgotten- traditional copper-pair (e.g. telephone) wiring, effectively saving you thousands in overhead and security measures. For more info, visit: www.EthernetExtender.com.

Computerware was founded by Chuck and Joan Evans in 1976, a good six years before the birth of the original IBM PC. Computerware, located in Vienna, Virginia, has since grown to serve the national government, its contractors, the academic community, and small to Fortune 100 businesses with brand-name computer equipment, software, and supplies. With knowledgeable staff and one of the largest service/repair centers in the Washington, DC metro area, Computerware also provides warranty repairs for several major brands and networking services to nearby government agencies and industry. For more info, visit: http://www.computerwareinc.com.

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