

Zetron's 2016 IWCE Demos Will Feature New Addition to Its Video Surveillance and Security Portfolio

Zetron will be demonstrating the AVfusion audio-video solution and Aiphone's IX series audio-video intercom systems at this year's IWCE, being held March 21-25 in Las Vegas, Nevada. The latest additions to Zetron's Video Surveillance and Security portfolio, these solutions improve make it easier to collect, manage, and use vital information and also improve facility security.

Redmond, WA, U.S.A., March 17, 2016 - Zetron, a leading provider of mission-critical communications solutions worldwide, announced that it is adding the AVfusion networked audio-and-video recording system and Aiphone's IX Series audio-video intercom systems to its suite of Video Surveillance and Security offerings. Zetron will be demonstrating these solutions at the International Wireless Communications Expo (IWCE) being held March 21-25, 2016, at the Las Vegas Convention Center in Las Vegas, Nevada. The demos will allow attendees to see firsthand how these systems simplify the gathering, organization, and use of important audio/video information and improve facility security and safety.

AVfusion is a self-contained, networked, audio-and-video recording system that Zetron is demonstrating at IWCE for the first time this year. Easy to install and configure, AVfusion is the perfect solution for interrogation rooms and situations where conversations may be used as evidence. It is also an effective tool for capturing important conversations in a variety of other environments, such as public-safety agencies, healthcare and HR organizations, and education and training settings. One of its most powerful features is its ability to "stitch" audio and video together so they remain synchronized no matter how many times the video is viewed or played back. It also digitally watermarks recordings to ensure their authenticity.

Aiphone's IX Series audio-video intercom systems are network-based communication and security systems that support video entry security, internal communication, emergency stations, and paging. All units and apps in the systems can unlock doors remotely over a network, assist onsite visitors from an offsite location, and broadcast emergency announcements.

Zetron's Video Management Software (VMS) solution will also be on display at IWCE. The video feeds VMS brings into the control room add important information about critical situations. Video Management Software is available with a range of compatible cameras and network video recorders that are suitable for a variety of types of customers and applications. Able to handle as few as 20 cameras and as many as 2,000, VMS is easy to use and keeps information organized. Options include integrated access control, a mapping feature, and the ability to access information from tablets or phones.

"Zetron is embracing audio-video solutions and making them available to customers because of the vast benefits they offer and the richness of the intelligence they can provide," said Kathy Broadwell, Zetron's V.P. and General Manager of Video Security and Security Solutions. "We see them as critical components of the control room of the future."

About Zetron

Zetron has been designing and delivering communications systems for mission-critical control room since 1980. Zetron's integrated solutions combine IP-based dispatch, NG9-1-1 call-taking, voice logging, IP fire station alerting, CAD, mapping, video surveillance and security solutions, and automatic vehicle location (AVL) systems. They are expandable, interoperable, and able to support remote and geo-diverse operations. Zetron backs its products with technical support and project-management services known for their expertise and responsiveness. Zetron has offices in the United States, the United Kingdom, Australia, and numerous field locations; and a worldwide network of resellers, system integrators and distributors. Zetron has installed thousands of systems and over 25,000 console positions worldwide. Zetron is a wholly owned subsidiary of JVCKenwood Corporation. For more information visit: www.zetron.com.