

Pliant Technologies High Density Mode for CrewCom



Building on its tried-and-trusted CrewCom professional wireless intercom solution, Pliant Technologies announces the CrewCom v1.10 Update. The latest CrewCom firmware and software update, version 1.10, adds two new major features as well as several enhancements to its already long list of capabilities.

Topping the list is the addition of a new High Density mode, which is a selectable

mode of operation that allows user densities to increase by more than five-fold. When implemented, this new software-selectable mode supports up to 32 Radio Packs (RPs) on a single Radio Transceiver (RT) while allowing any of the RPs to communicate using four available full-duplex talk paths. In addition, users will have the flexibility to simultaneously deploy “Normal” mode-enabled RPs and RTs along with High Density mode-enabled hardware, providing ultimate adaptability for application-specific setups.

“At Pliant, we pride ourselves on providing advanced communication products to the ever-changing needs of the industry, continuously updating our product offerings to provide cutting-edge communications solutions,” says Gary Rosen, Vice President of Global Sales for Pliant Technologies. “By offering this new software and firmware update at no charge to our flagship wireless intercom system, all CrewCom users can now access an additional mode of operation and more features than ever before at no additional cost.”

Along with the unique High Density feature, Pliant has also made system setup even easier with its new Auto Configuration function. This makes the out-of-box experience a breeze, as a series of menus walk the user through the setup process by simply plugging in the needed hardware using standard Cat-5e/6 or fiber connections, turning on the Control Unit (CU), and selecting the Auto Configure menu option. If more customization is required or a larger system with more than three RTs needs to be deployed, the CrewWare application can be used to create a tailored system configuration specific to the application.

Multiple feature improvements have also been made to the system, including external sync indication on both the CU and in CrewWare, auto system reboot when changing applicable system setup parameters, remote microphone kill per conference, and a new RP Summary menu added to the CU. The new CrewCom v1.10 firmware upgrade, which includes the new features and updates, is free of charge and is now available for direct download from the Pliant Technologies website.

www.plianttechnologies.com