



PRESS RELEASE

Breakthrough Voice-over-IP Nurse Call System Unveiled at HIMSS

WARRENVILLE, IL, FEBRUARY 13, 2006 (Warrenville, IL) – Dukane Communication Systems, now part of GE Security, introduces the latest in Nurse Call and Healthcare Communication Technology at Booth #7449 during this year's Healthcare Information and Management Systems Society (HIMSS) 2006 Annual Conference and Exhibition in San Diego, February 13-16.

The new system, called Telligence™, employs exclusive Voice-over-IP (VoIP) technology that provides a level of scalability, flexibility, and reliability that is simply out of reach of conventional patient-staff communications systems. Telligence delivers a wide range of options and cost-saving features with innovative devices and a powerful network that represents value for system installers, patients, staff, and hospital administrators alike.

From its elegantly-designed touchscreen staff console to its robust network gateway, every Telligence component is a breakthrough in form and function. Standard CAT5/5e/6 cabling with RJ style connectors simplifies installation, while integrated Powered Ethernet dramatically cuts wiring requirements and eliminates separate power supplies.

Meanwhile, Telligence works with caregivers, ensuring that they get quality information that leads to timely response and heightened patient satisfaction. Programmable interfaces and breakthrough tri-colored *Infinity*™ LED-illuminated dome lamps offer application flexibility that helps staff work more efficiently, and more effectively. A comprehensive suite of software and a host of integration features, from wireless communications to Admit, Discharge and Transfer (ADT) interoperability rounds out this powerful system.

For the patient, there is crystal clear full-duplex audio and exclusive *HearingAid*™ automatic audio level and echo cancellation that delivers superb intercom intelligibility. Fully programmable bedside stations with field-configurable buttons provide a clean, modern appearance. Some models include *BedConnect*™, the ability to plug side-com style beds directly into the patient station, saving space on the headwall and associated construction costs. And all Telligence room devices use *NiteLite*™, a soft front panel safety light for no-fumble use in low ambient light conditions.



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Telligence represents a quantum leap in patient-staff communications that leverages emerging VoIP audio, LED reliability and programmability, and configurable devices to help create the kind of environment healthcare facility administrators strive for. Addressing the needs of installers, staff, patients, and administrators, this exciting development promises to be a new standard in the patient-staff communications field for years to come.

Need the latest in healthcare communication? The Answer is in Telligence!

Photos available upon request.

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