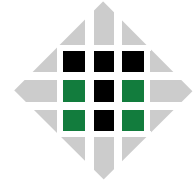


TransTek's TWO-WAY WIRELESS TELECOMMUNICATIONS SYSTEMS



TransTek designs and manufactures state of the art two-way communication systems for applications where wireless handheld radios are ineffective due to problems in the local environment. TransTek systems enable workers, supervisors, maintenance personnel, security personnel and building management personnel to overcome the limitations of conventional radio systems and communicate freely with anyone in the area covered by the system. TransTek systems consist of standard modules that are custom fit to individual locations by authorized installers.

TeleMag through-the-earth system for sub-surface applications

TeleMag systems provide real time, two-way voice communication between the surface and underground installations without the need for wiring. Low power systems transmit signals from conventional handsets in both directions, providing real-time, two-way voice communications between surface personnel and underground personnel within 1000 feet of the antenna. Coverage throughout the mine can be extended via connection with TransTek's **ComCell** system.

ComCell in-mine system for underground installations

ComCell in-mine systems provide clear handset signals throughout the covered area. Maintenance and operating personnel can freely exchange voice communication, and data can be transmitted simultaneously. The system can be wired to the surface or interfaced with TransTek's **TeleMag** system for surface communication.

ComCell in-building system for large buildings or campuses

ComCell in-building systems provide access to maintenance and security personnel in the most remote corners of high-rise buildings or large building campuses. **ComCell** systems can be interfaced with building management software, telephone systems, public address systems and most other communications devices and systems.

ComCell in-building system for small buildings

Smaller **ComCell** systems are used in buildings as small as 100,000 square feet to provide coordination of staff scattered throughout the building. Simple installation and maintenance-free operation with no ongoing fees make this system competitive with major wireless plans for internal calls.

ResQCom portable, battery operated system for rescue teams

ResQCom is a portable system for use in mine rescue and other emergency situations where a remote team must maintain contact with its support group.

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