Integrated Commercial Intrusion Detection System

ICIDS

Description

Integrated Commercial Intrusion Detection System (ICIDS) is a highly secured, standardized intrusion detection system using state-of-the art commercial technology. The system components consist of commercially available interior and exterior sensors, a Primary Monitor Console, Remote Status Monitors, Remote Area Data Collectors, Closed Circuit Television, and Entry Control Systems.

Mission

The ICIDS provides the means to detect and assess as necessary, the unauthorized intrusion or attempted intrusions of protected areas.

Capabilities

- Replaces obsolete equipment and upgrades installation security without an increase in manpower.
- The components may be employed and configured in varying quantities and types depending on the level of security/protection required and the physical layout of the area to be protected.
- High reliability with state-of-commercial technology including open systems architecture with multitasking and multi-user capability.
- 24-hour security protection.
- Incorporates biometric devices in the ECE.
- Interface capability with existing security systems.

Users

US Army

Status

Production and Deployment

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