



KSI is a leading provider of security asset solutions for hospital facilities. Our team of experienced engineers delivers innovative solutions to enhance technology and ensure compliance, security, and functionality for hospitals. Our products are designed to give hospitals peace of mind and confidence in the protection of their employees, customers, and operations.

- Utilize KSI GFMS software to ensure concise monitoring and reporting capabilities
- Reduce employee risk of lost, misplaced or stolen assets
- Easily integrate into your current monitoring system



Electronic Lockers

- Ideal for the gaming industry for quick and easy access
- Electronically accessible by PIN, card, biometric ID
- Provides securely monitored housing for weapons, employee personal items, controlled substances, and other assets



Security Asset Managers

- High-security, electronically-controlled key positions
- Assets released to authorized users with active ID
- Monitors and records asset removal to help prevent loss and theft
- Assigned to one or more users

SurfaceSWAT

- Network based electronic access and monitoring.
- Weatherproof housing for keys or small assets.
- Power is provided via POE (Power Over Ethernet) from an AC or DC source.
- Emergency door release available via key access.



Tamper-Proof Key Rings®

- High security solid and stranded stainless steel rings
- Cannot be opened without detection, thus preventing asset removal or substitution
- Five sizes available in each style



Radio Lockers

- Electronically-controlled lockers
- Tracker clamps over antennas
- Tracks radio presence within a locker
- Charges the radio unit while stored



Global Facilities Management System™

GFMS™ combines sophisticated and adaptable, web enabled, PC-based software with no client installs. Dynamic integration and custom application are cornerstones of our philosophy towards system management. KSI will help you formulate an asset management strategy specific to your facility's requirements, regardless of size, scope and pre-existing technology.