Key Systems INC

www.keysystemsinc.com

Key Systems INC

When your daily focus is control of valuable assets, you see and do things differently.

This view is unique to Key Systems, Inc. (KSI). It is based on a clear vision of a secure future and a willingness to invest in technology and innovation. The scope and caliber of our product line is the result of our commitment to excellence. Whatever your facility's security requirements are, Key Systems, Inc. has what you need. From Tamper-Proof Key Rings® to our family of web enabled Security Asset Managers™ we can secure your peace of mind.

7 **Security Asset Managers™ (SAM™)**
GFMS™ Controlled, Web Enabled Electronic Key & Asset Cabinets

9 **Electronic Lockers**
GFMS™ Controlled, SAM™ SRP, SAM™ Vel-Key®

10 **KSI SmartButton**
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Key Shield, Fob Shield

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SECURITY ASSET MANAGERS™

Key Systems, Inc.'s engineering department is constantly adding new and exciting products to our existing lineup of network ready, web enabled, asset control and monitoring devices.

We understand that your facility's security is of the utmost priority and thus we make it our priority to design a product that fits your need. From keys, to cards, firearms and medical supplies to facility wide access and exit monitoring we provide your solution in both form and function.

Key Systems INC GFMS
www.keystorage.com

Powered by the Global Facilities Management System (GFMS™) Software

More Intelligent. More Flexible. More Secure. More Everything.

Direct Entrapment

Key Systems Inc.'s Security Asset Manager (SAM™) utilizes a variety of methods to secure your assets. To achieve the greatest level of security for high sensitivity keys, we offer direct entrapment in dedicated key positions.

Your master keys are locked in place concealing their profile and providing absolute protection from tampering.

Interchangeable Cores

To achieve direct entrapment, your interchangeable cores may be installed within our position housings. This allows for a custom placement of locks and convenient rekeying should the need arise.

Interchangeable core housing options are available for Small Format, Large Format and Mogul style keyways.

Custom Cylinder Mounting

Key Systems, Inc. provides flexible engineering options to house your locks regardless of shape or size.

Security Asset Manager™ 7

Highest Security Asset Control

Key Systems, Inc. offers several styles of electronically controlled cabinets to store, audit and manage your keys and assets. You can personalize these devices to secure a wide variety of sensitive items.

The two most widely utilized methods for storing keys are through direct entrapment and/or Tamper-Proof Key Rings®. Access to assets is assigned to one or more users based on configuration through GFMS™ Software. PIN access comes standard but a host of other access options are available.

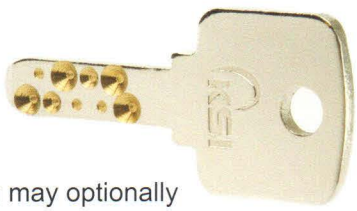
Key Systems GFMS INC®
www.keystorage.com

Tamper-Proof Key Rings®

Achieve greater flexibility within your SAM™ allowing multiple keys to be secured using a single key position. Our key rings are serialized and made from durable stainless steel.

Tamper-Proof Key Rings® may also be used with our non-electronic products.

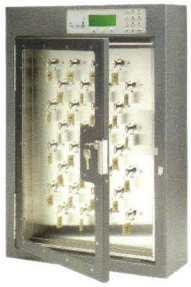
KSI Keys



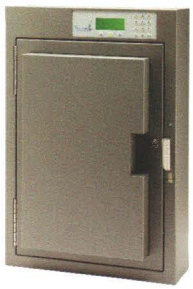
You may optionally select our proprietary KSI lock to serve as your position keys. The dual sided dimple design allows for KSI Keys to be inserted upside down or right side up.

Door Options

Ask about our SAM™ and Locker door options.

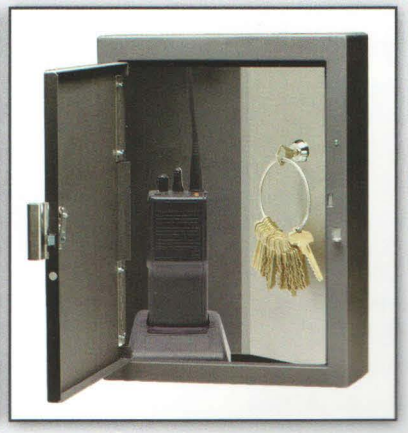


Lexan Doors
Provide fast and easy visual audit of assets.



Extended Doors
Increase capacity to accommodate large assets.

Key Systems
1 2 3
4 5 6
7 8 9
OK 0 BACK
1 2 3 4
5 6 7 8
9 10 11 12
13 14 15 16
30
31



Electronic Lockers 9

Asset Retention

Electronically controlled lockers may be modified any number of ways to accommodate the needs of your facility.

Firearms, medical equipment, shop tools, expensive electronics, etc. – our locker solutions are in place around the world controlling access to a range of assets in all shapes and sizes. Locker access is controlled by GFMS™ Software allowing these cabinets to integrate with our wide family of SAM™ products.

Key Systems GFMS
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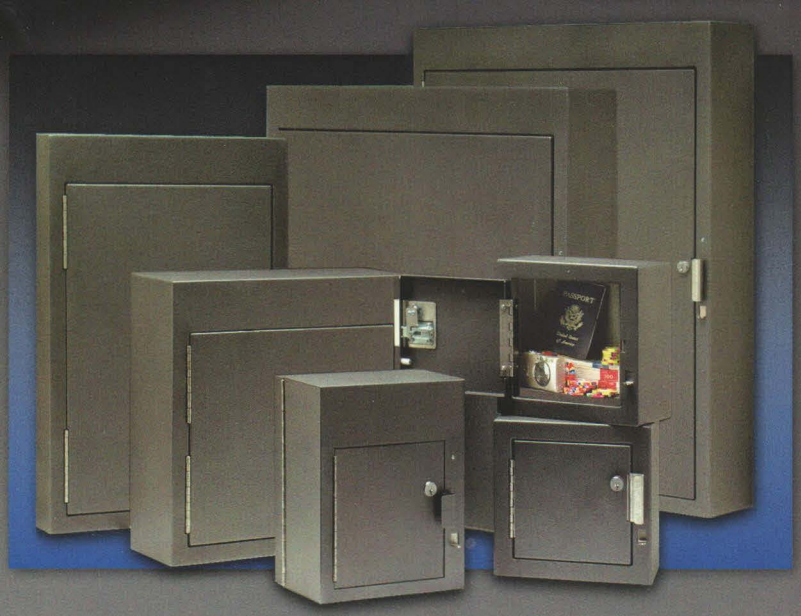
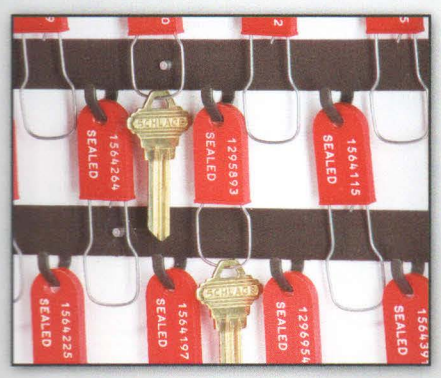
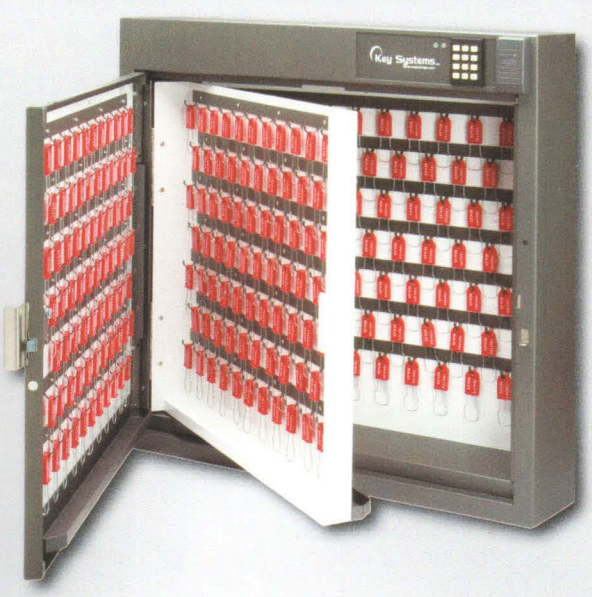
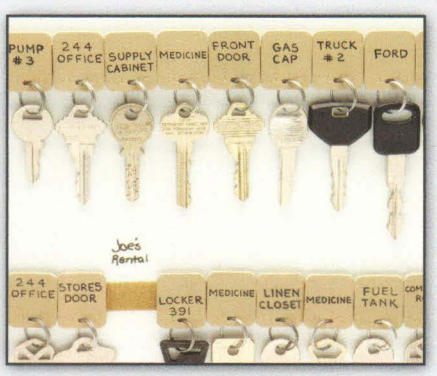




AM™ SRP

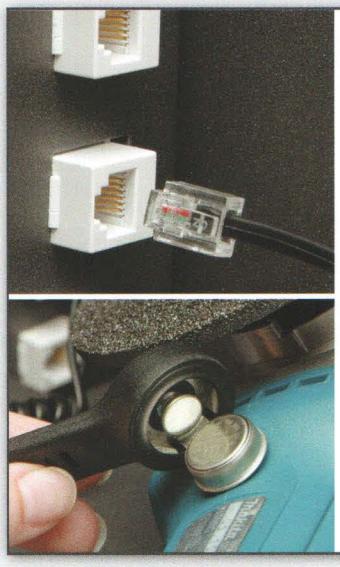
This locker, designed for hook storage, may be outfitted with an inner leaf to double it's capacity. Models exceeding 450 hooks are available.





SAM™ Vel-Key®

SAM™ Vel-Key® lockers are designed to accommodate our Vel-Key® tags. Models can house up to 528 Vel-Key® tags.



KSI Smart Button Asset Vault

The application of a KSI SmartButton provides each asset with a unique identity. Assets are stored internally on adjustable shelving or tethered externally.

Asset Tracking for Shelving Systems

The KSI SmartButton Technology used in our vaults may be applied to any existing shelving system or room. Our easily installed modules make retrofitting of your current storage area quick and easy.

KSI SMART BUTTON | 11

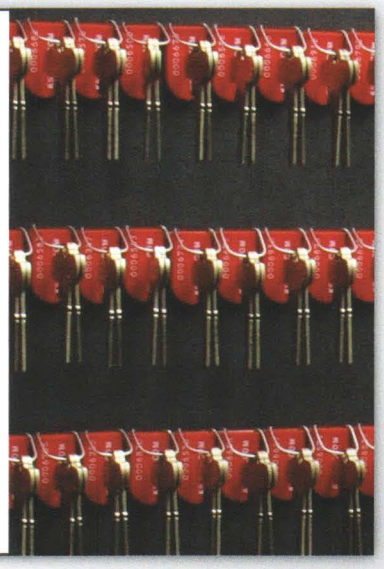
THE ASSET VAULT FOR ELECTRONIC TRACKING

Transform your existing storage area into an electronic vault with asset tracking and monitoring options powered by KSI SmartButton. GFMS™ Software restricts and monitors user access while tracking usage for detailed reporting.

Key Systems INC®
www.keystorage.com
GFMS

KSI Smart Button Key Tag

Maximize storage capacity. Mount directly to your walls or utilize within our SAM™ cabinets.



KSI Satellite

- Versatile networked ID console provides remote SAM™ control
- Provides Entry/Exit control
- Optionally serves as biometric enrollment station
- Web enabled and fully integrated with GFMS™ Software

KSI Smart Button OC Spray Station

Accurate Measurement & Control

KSI's OC Station provides controlled distribution, storage and removal from service for OC (chemical spray) canisters. Each station is network ready for remote access and provides real time updates to GFMS™ Software.

Key Systems GFMS INC
www.keystorage.com

Track and Report

KSI SmartButtons allow for individual canister tracking. In addition to monitoring usage, GFMS™ Software allows for the creation of quantity limits, time zones and a variety of other functions to restrict access.

Accurate Evaluation

The OC canister is weighed on return by our integrated scale and then evaluated for return to dispensary or disposal cabinet.

Multiple Sizes

Cabinets are available for various sized canisters including MK3 and MK4. Dispensary and disposal cabinets are available in 20, 40 or 80 canisters capacities.

The SWATBox™ 13

Remote Access

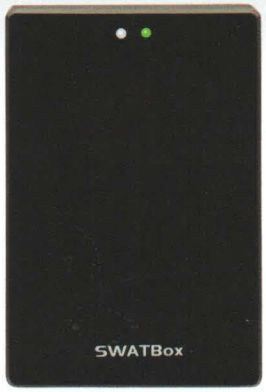
The SWATBox™ features an embedded install which conceals physical assets within your facility wall and away from public view. Use PIN, ID device, biometric finger scan or any web enabled device (e.g., laptop, smart phone) to gain access to assets on the spot. Our solar powered model allows you to secure and monitor assets in remote or unmanned locations.

GFMS Key Systems Inc.
www.keystorage.com

SWATBox™ With ID Device

Integrate your existing ID device with our SWATBox™. Your employees' current IDs are all that are needed for one step access.

SWATBox™ NE

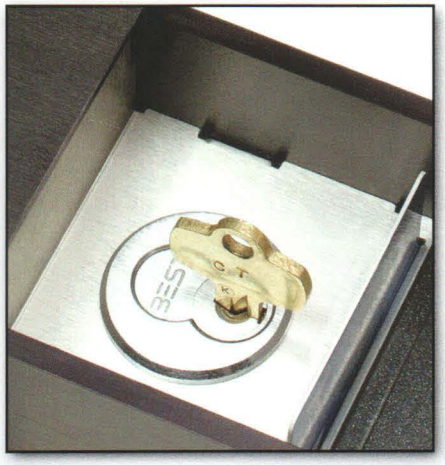


The non-electronic version is housed in our same high strength shell but operates solely on an external signal from your existing access control system. Provide your own 12volt pulse to open the SWATBox™ NE on command.

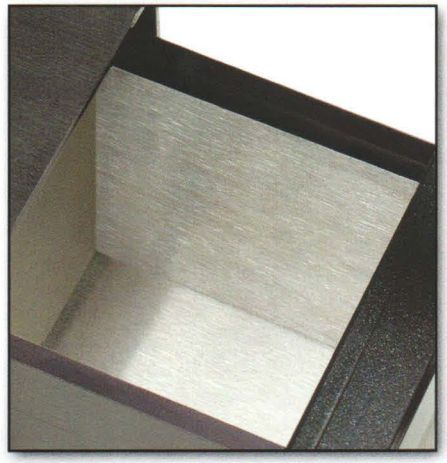
Biometric SWATBox™

The SWATBox™ with built-in biometrics allows for biometric and/or PIN user verification. This added layer of security uses biometric profiles retained and distributed by GFMS™ eliminating the need for additional software.

One or Two Keys



Key & Card



Cavity for Asset Storage

Smooth Seal

All styles of Tamper-Proof Key Rings® crimp to a smooth seal. Attached keys and assets are free to rotate the full 360 degrees of the ring to prevent bunching. Once broken the ring cannot be re-crimped.

Tools

Unique tools prevent the substitution of alternative key rings.

The Closing Tool

Closes and holds solid rings shut in preparation for crimping.

The Crimping Tool

Clamps down to create our smooth seal on both solid and flex rings.

The Cutting Tool

Used to permanently cut open the key ring seal in order to remove keys or assets.

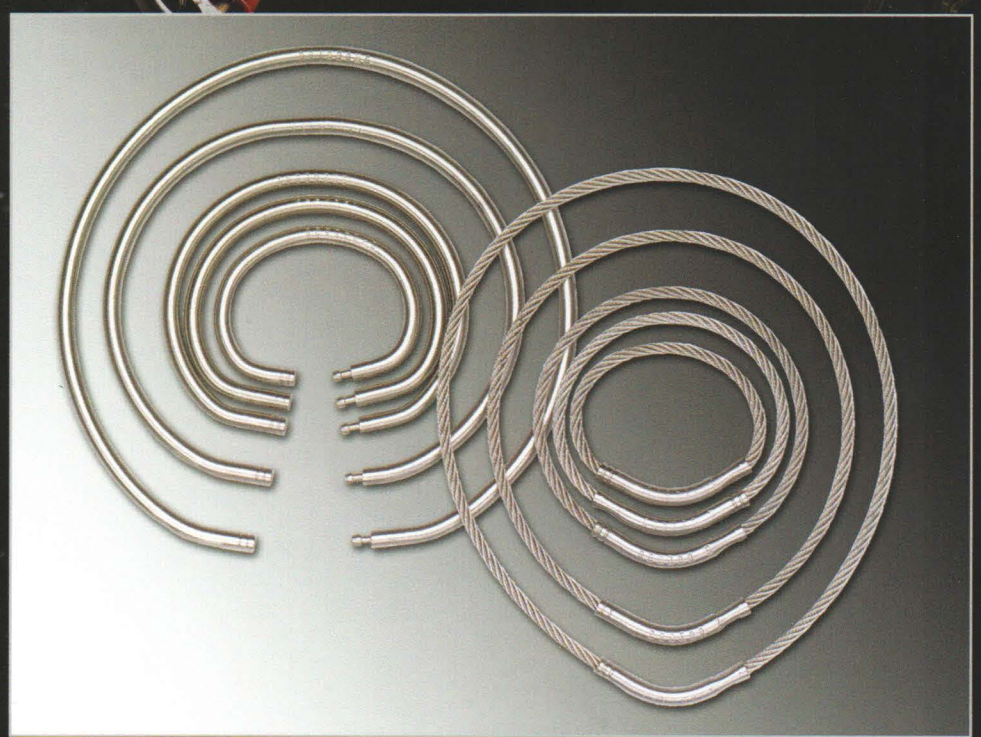
Unique ID

Every ring is stamped with a unique serial number. This permanent ID provides a tool to audit both rings and the attached assets preventing substitution.

Tamper-Proof Key Rings® | 15

The Industry Standard Among Security Professionals

Strict tolerances provide you with the ultimate in strength and durability. Our popular Tamper-Proof Key Rings® provide an added layer of protection for your most valuable assets – from keys and utility knives to medical equipment and cash tills. These high-security, stainless steel rings cannot be opened without detection, thus preventing asset substitution.



Solid Rings

Each size of Tamper-Proof Key Ring® is available in both solid and flexible braided stainless steel. Both solid and flex ring are sealed with our same Crimping Tool.

Flexible Rings

Color Coded Control

The only plastic we use with our Tamper-Proof Key Rings® is the color coded tags. Five colors are available to help group key rings for quick identification.

Key/Fob Shield

Multiple shield sizes may be used to prevent unwanted viewing of your high security assets. Key Shields attach to any Tamper-Proof Key Ring® and slides over your assets to conceal their profile when locked in a SAM™.

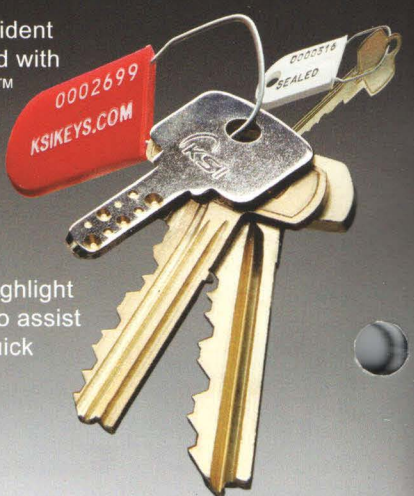
Six-Position Chit-Key Vault™

This Chit-Key Vault™ holds six tandem locks. These locks may optionally be mastered to control the front door of the Chit-Key Vault™.

Common pinning the door lock and interior locks is optional.

KSI Key Tags

Serialized Tamper Evident Key Tags are included with each of our Chit-Key™ Panels, ensuring that keys are securely sealed while stored and while in use.



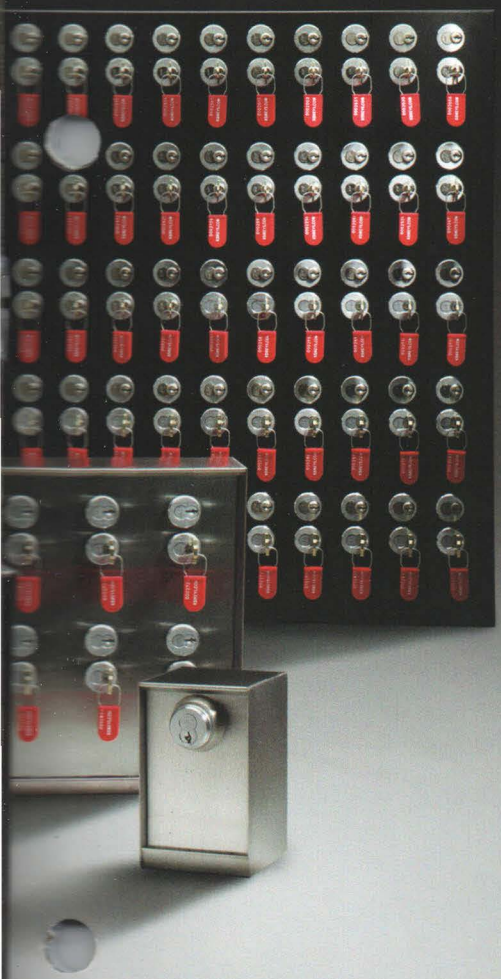
White and red tags highlight user or control keys to assist employees and for quick visual auditing.

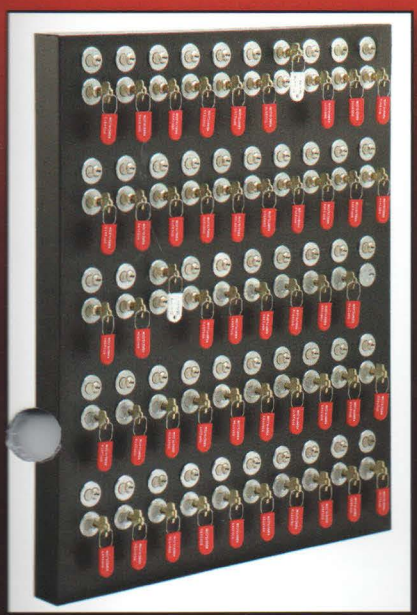
Chit-Key Vault™ | 17

Simple in Design, Superior in Performance

Chit-Key Vaults™ and Panels provide a simple and clever technique to ensure the safe return of keys. All locks work in tandem so that the two keys may never be released at the same time. Securing the first position (control key) in place, the second position (user key) is mechanically free to be removed. The control key is then locked in place until the safe return of the user key.

Chit-Key Vaults™ come in two standard sizes of 18-gauge brushed stainless steel. These vaults may be customized to any size with a variety of lock options to meet your requirements.





The Multi-Chit Panel

Chit-Key solutions are perfect for customers who do not require electronically controlled assets. Multi-Chit Panels may be configured to hold up to 50 tandem locks at one time.

Multi-Chit Panels may be mounted standalone or housed within a SAM™ with optional electronic door control and auditing.

Zipper Case

- Light weight folding zipper case
- Professional looking organization
- Small Case: 24 Vel-Key® tag Capacity
- Large Case: 48 Vel-Key® tag Capacity

Vel-Key® File

- Three-hole punched
- Made of sturdy plastic
- Holds up to 22 Vel-Key® tags
- Fits in most filing systems and binders
- Card File holds up to 10 key/card tags on horizontal Velcro® strips

VEL-KEY® | 19

SECURING AND ORGANIZING KEYS MADE SIMPLE

Vel-Key® tags are durable, plastic tags designed to bring order to your key population. One side of the tag features a looped-back Velcro® strip that attaches and detaches as needed; the flip side is used for labeling.

Key Rack By the Inch

- Flexible key storage
- Adhesion-backed Velcro® strips

Wall Cabinets

- Sturdy metal locked cabinets
- Wall mount
- Stores up to 528 Vel-Key® tags

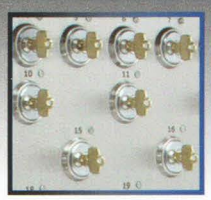
File Storage

- Self-supporting or can be placed in a hanging file
- Over 1,000 Vel-Key® tags in a 2-foot file drawer

20 | SAM™ Options

Spacing

Lock spacing is available to accommodate large assets and key rings.



Internal Cards

Secured and concealed storage.

Key Hooks or Vel-Key®

Populate your SAM™ with Key Hooks or Vel-Key® rows for versatile asset storage.

Pockets

Secure small electronics such as pagers, phones or key fobs.

KeySure

One-time use container provides a visual audit on assets.

Locks

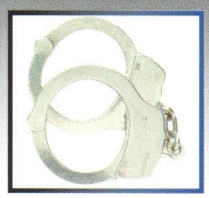
Our proprietary KSI locks are available to populate key storage positions. Retainment by most locks including small and large format IC is also available.

External Cards

Cards are secured by the locked key position.

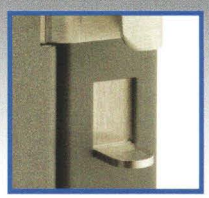
Handcuff

Hardware is available to retain and restrict access for handcuffs and leg cuffs.



Fail Secure Latch

Our door latch remains locked in the event of a total power failure.



Secure & Accurate Identification

ID Options

PIN

Hand Readers

Proximity

Card Swipe

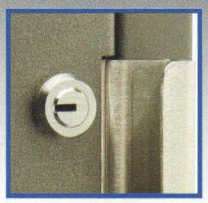
Scale

Integrated Biometrics

Key Systems, Inc. offers a self contained finger print reader that stores biometric profile data directly in our GFMS™ database. PIN and finger print verification provide dual security at the time of authorization. Users may enroll from a desktop workstation or directly at any biometrically enabled device within the GFMS™ network. Existing SAM™ customers may easily upgrade to Integrated Biometrics.

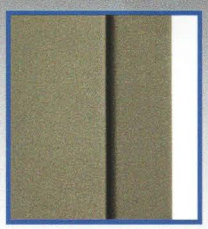
Manual Override

Door and Key Panel keys provide a manual override for emergency situations.



Durable

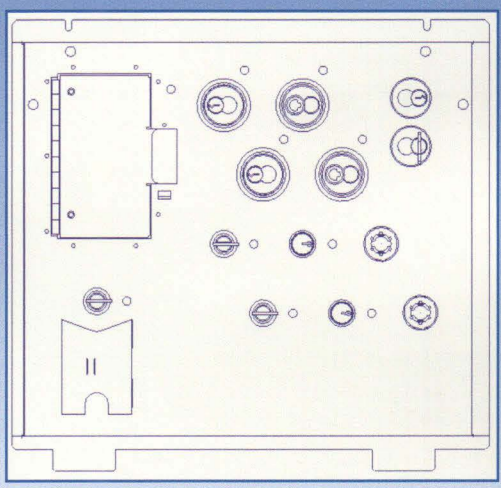
- 16-gauge powder coated metal
- Weather resistant
- Custom colors available



Wireless Antenna

All SAMs™ are network ready; wireless option available.

Design Your Own



Request a blueprint to layout your own configuration. Our engineers will assist you. Design a single unit or an entire room.

Cavity

As an alternative to lockers we are able to accommodate custom requests for additional cavity space within the SAM™ key panel.

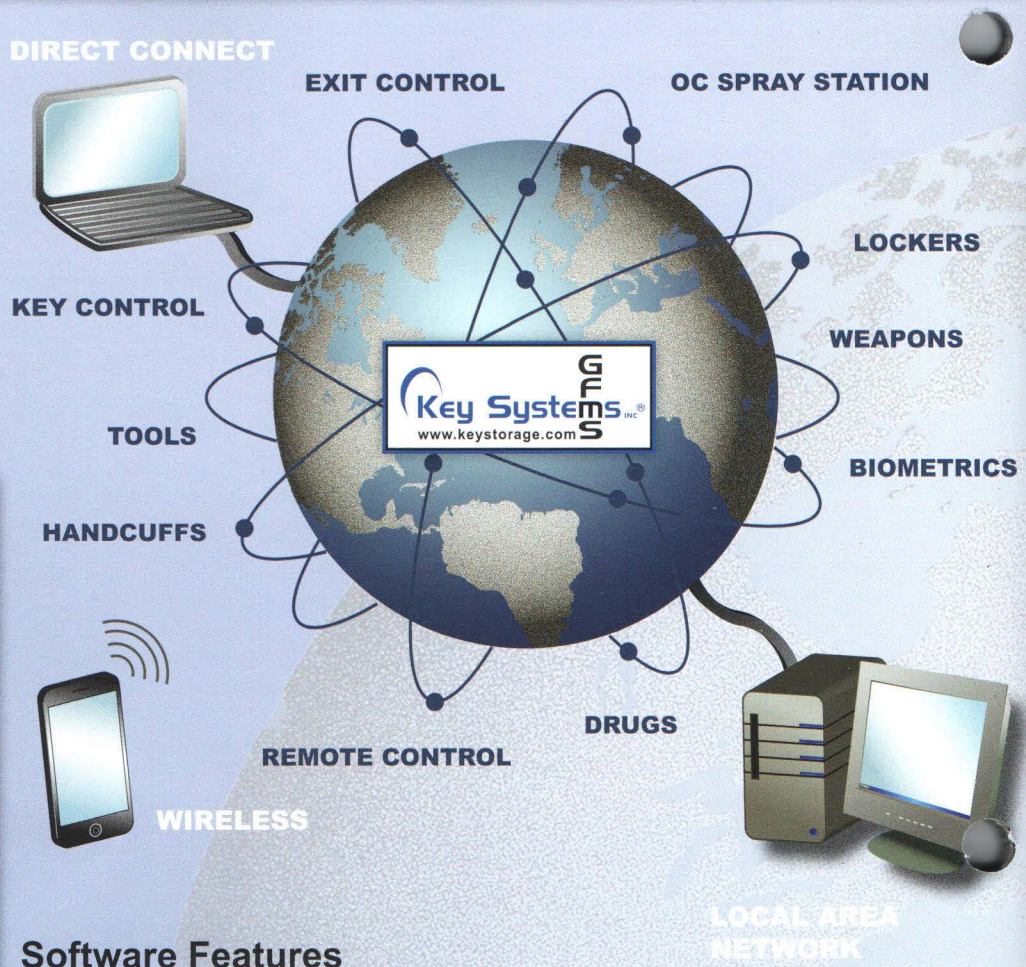
Expansion Cabinets/Lockers

Increase the capacity of a single controller with add-on cabinets and lockers. These additional units are monitored by the control unit and grant authorization from a single point of entry.

22 | 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.

Key Systems, Inc. will help you formulate an asset management strategy specific to your facility's requirements, regardless of size, scope and pre-existing technology.



Standalone: No Software Required

SAMs™ may operate without GFMS™ Software in Standalone Mode. Individual SAM™ web servers host a series of dynamic web pages allowing access to add users, assign privileges and view system status. Remote live interaction through the web server opens the potential for asset release and silencing of alarms.

Additional functionality at the SAM™ keypad allows for user manipulation, alarm acknowledgement and asset status reporting.

Software/Firmware Updates

As GFMS™ evolves to meet your needs, updates to your system can be handled remotely in minutes without any interruption in the operation of your system. Firmware updates to your hardware are handled directly through the GFMS™ Software.

System Requirements

- XP Pro/Server 2000/Server 2003/Server2008/ Vista/Vista Business/Vista Ultimate/Windows7
- 2 GB hard disk space for initial install (database consumption will increase with time and system size)
- Network connection

GFMS™ Install

- GFMS™ manages and monitors all Key Systems, Inc. electronic cabinets
- GFMS™ is database portable and may be implemented with our included database install or your existing data management infrastructure. (Examples include SQL2005, SQL2008)
- Our browser based software eliminates the need for client install of GFMS™. Alternatives to our included software web server may be used to host GFMS™ (Examples include IIS6, IIS7).
- Built-in encryption may be extended for secured http

Software Features

Browser Based Global Access

Built-in functionality allows for use of any web enabled device (PC, laptop, smart phone) to manage and monitor your GFMS™ database as well as alarms and system status.

Automatic Alerts and Report Scheduling

GFMS™ Software allows you to schedule transaction reports for delivery to your inbox automatically. Similarly you may configure alerts to arrive as email or text message to any system user for critical real time notification.

Real Time Event Processing

GFMS™ processes all SAM™ events in real time for instant access to alarms and event monitoring.

Custom Administration Roles

Administrators of the GFMS™ Software often have unique roles and requirements. We provide you the ability to configure admin rights per user and custom define their view of the GFMS™ database.

Time Zone Management Worldwide

Whether the boundaries of your system extend across the country or around the world, GFMS™ Software gives you the ability to synchronize time zone information to ensure accurate reporting and asset accessibility.

Multi-User Rule Engine

The powerful GFMS™ rules engine enables the creation of unique, custom made access rules to ensure that high security assets are never removed by any single user.

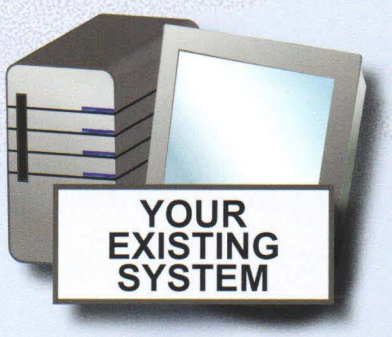
INTEGRATION | 23

KSI's GFMS™ offers a range of integration options with existing systems. We offer solutions for building access control, facilities monitoring, HR systems and more.

Integration through GFMS™ provides recurring cost savings through simplified management and a more secure environment through creative, reliable solutions.

INTEGRATED PRODUCTS INCLUDE:

- Lenel OnGuard®
- AMAG Symmetry
- Software House CCure
- Stanley Security Solutions BASIS
- Stanley Security Solutions WiQ
- Hersch Velocity
- Ultra Time
- RS2 Access It!
- Galaxy Control Systems Galaxy
- Gallagher Cardax



Synchronize Scheduling Across Systems

Enforce Exit/Entry Controls

Reduce Administrative Time Through Automatic Employee Data Updates

Record Time and Attendance

Monitor Anti-Passback Violations

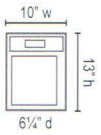
Alarm and Event Data Sharing

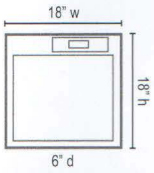
Key Systems, Inc. GFMS™ is certified with OnGuard® 6.4.500 and 6.3.249. OnGuard® is a registered trademark of Lenel.

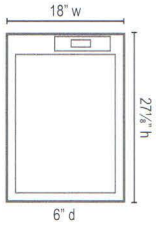
SAM™ STANDARD Configurations

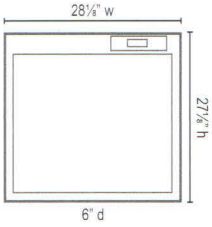
Security Asset Manager™ Steel Cabinet Sizes

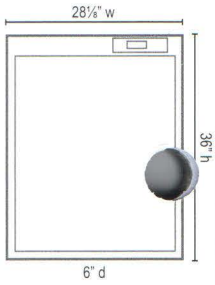
Call Key Systems, Inc. for information on additional product configurations: (800) 888 - 3553





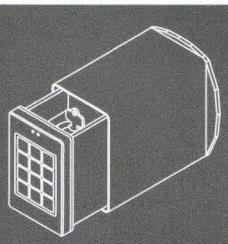






	Weight (Approximate)	15 lbs.	20 lbs.	45 lbs.	65 lbs.	120 lbs.
Standard - Keys	Positions	8	16	32	64	96
Internal/External Cards	Positions	n/a	12 / 10	20 / 20	35 / 36	56 / 54
Electronic Locker	Available Size	n/a	Y	Y	Y	Y
SRP - Hooks	Positions	n/a	94	166	306	482
KSI SmartButton	Positions	n/a	120	200	400	560
Multi-Compartment	Call for Info	n/a	Y	Y	Y	Y
KSI Satellite	Available Size	n/a	n/a	n/a	n/a	n/a
Multi-Chit	Positions	n/a	10	20	32	48

SWATBox™

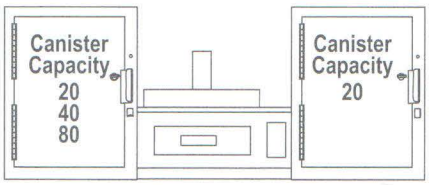


Configuration Options
1 Key
2 Keys
1 Key & 1 Card
Cavity for Asset Storage

W	H	D	Bezel Diameter
3½"	5¼"	6¼"	6" Circular Mounting Plate

OC Spray Station

Dispenser



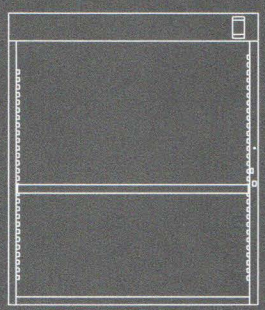
Disposal

OC Spray Station Dimensions		
W	H	D
38¼	15½	9¾
42 ½	18⅜	10⅜
45¼	27¼	12

Canister Capacity	
Left Door	Right Door
20	20
40	20
80	20

Asset Vault

(Tool Cabinet)



60 Asset Connections
1 Adjustable Shelf With Hardware
Expandable
Weight 66 lbs.

Dimensions	W	H	D
External	36¼"	42"	13¼"

Your Asset Shelf or Room Storage

5 Position Distribution Jacks
KSI SmartButtons
6' or 8' KSI SmartButton Cables

Uses KSI Satellite or any SAM™ as GFMS™ controller.

Tamper-Proof Key Rings®

Solid Rings:

Material	Stainless Steel
Ring Thickness	4mm

Flexible Rings:

Material	Stranded Stainless Steel
Ring Thickness	2.6mm cable 4mm seal

Diameter	Key Capacity*
1" (3cm)	14
1⅝" (4cm)	22
2" (5cm)	30
3" (7cm)	46
4" (9cm)	66

*Key Capacity is in terms of standard builders hardware

Tools:

Item
Closer [Black]
Crimper [Yellow]
Cutter [Red]

Other Accessories	Color Options
Color Coded Control (Orders are in packages of 50)	Assorted Red Orange Yellow Green Blue
Key Shield / Asset Shield	Blue Red

Page Number	Latched Assets (Most locks including cam, IC, Small or Large Format)	Monitored Assets	Electronic Door Control	Battery Backup Option	GFMS™ Ready	Network / Web Enabled	Mount: Surface/Flush/Both	Use as Expansion to Existing SAM™ (no controller needed)	Operate With Your Access Control	ID By: PIN, Card, Biometric, Weight	Check Asset Weight	Material Gauge
6	Y	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
20	Y	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
8	Y	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
9	N	N	Y	Y	Y	Y	B	Y	Y	Y	N	16
10	N	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
9	Y	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
11	Y	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
17	Y	Y	Y	Y	Y	Y	B	Y	Y	Y	Y	16
13	Y	Y	Y	Y	Y	Y	B	n/a	Y	Y	Y	16
12	N	Y	Y	Y	Y	Y	S	Call	Y	Y	Y	16
10	N	Y	Y	Y	Y	Y	S	Y	Y	Y	Y	16

Vel-Key® Products

Item	Options	W	H	D	Key Tag Capacity
Zipper Case	Small Large	7" 9"	8½" 11¾"	1⅜" 1⅜"	24 Tags 48 Tags
Key Cassette	1 Size	4¾"	8"	1"	16 Tags
Vel-Key® File	1 Size	11½"	9"		22 Tags
Portable Organizer	1 Size	Call for Information			66 Tags
Wall Cabinets	Small Medium Large	13" 13" 30"	11"h 20½" 17"h	2½" 2½" 5½"	22-88 Tags 88-176 Tags 176-528 Tags
Pocket Case	1 Size	2½"	4¼"h		Lots of 500 Only
Key Rack By the Inch	1 Package	Strip Length = 12"			12 Key Tags

Chit-Key Vault™

Material: 18-gauge brushed stainless steel

Locks: ¾" High Security Cam Lock (¾ "standard, supports ⅝" - 1¼" L)
Interchangeable core (small or large format)
Mortise cylinder (customer supplied - call for details)

Vaults	W	H	D	Weight
1 Tandem Position	3¾"	6"	3¾"	3 lbs.
6 Tandem Positions	11¼"	13¼"	5"	15 lbs.

Other Item	W	H	D	Weight
Tamper Evident Key Tags	⅘ "	1½"	⅕"	4.1 g

Capacity	Colors
1-5 Keys	Red White

Multi-Chit Panel

Material: 16-gauge Powder Coated Steel

Locks: ¾" High Security cam lock (¾ "standard, supports ⅝" - 1¼" L)
Interchangeable core (small or large format)
Mortise cylinder (customer supplied - call for details)

Panels	W	H	D	Weight
20-Key SFIC, LFIC, ¾" Cam Lock or Mortise cylinder	24"	12⅛"	2¼"	20 lbs.
50-Key SFIC, LFIC, ¾" Cam Lock or Mortise cylinder	24"	28⅝"	2¼"	45 lbs.

(See Multi-Chit SAM™ on previous page)

*Chit-Key Vaults™ and Multi-Chit Panels can also be used electronically with Security Asset Managers™ (SAMs™) and GFMS™.

Other Products

The DoorMan™

Without proper control, a loading dock can quickly become a threat to building security. Left open, an unattended loading dock door may result in lost inventory and/or higher than normal energy bills. More troublesome is the risk an open door poses to employees.

The DoorMan™ helps eliminate this danger by requiring the presence of authorized personnel to open and close a loading dock door.

The KeyDestroyer

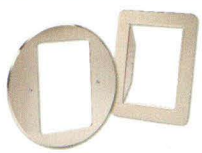
Patented keyways are an important part of the security equation. As with most security functions, the extra peace of mind patented keyways provide can evaporate quickly if proper precautions are not taken. In seconds, the KeyDestroyer grinds away the shaft of the key blank, leaving only the head for record keeping. It's quick, it's convenient, and it's fail proof.

Micro Vaults

- Micro Vaults may optionally be tethered for storage within SAMs™.
- Interior storage hooks are also optional in place of an empty cavity.
- Large format or small format IC may be substituted for standard exterior cam lock.
- Dimensions: 6" x 3 11/16" x 2 11/16"
- Mini Vaults at 3 11/16" depth also available

Additional Options

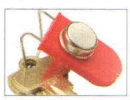
Clear Lexan Door | Extended Door | SAM™ Stand



Round and Square Bezels

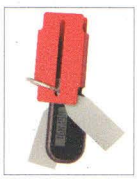
Tamper-Evident Key Tags

SRP Key Hook Tags



KSI SmartButton Key Tags

Key Shield



Fob Shield

Replacement Fobs

Plastic Card Shield
(holds 2 cards)

A :: SAM™ NE with Internal Cards

B :: KSI SmartButton OC Spray Station

C : SAM™ 3-key With Tethered Locked Micro Vaults

D :: SAM™ SRP

E :: Key/Card SAM™

F :: Corrections SAM™ - Custom Positions and Spacing for Handcuffs/Large Keys

G :: 6-Compartment SAM™

H :: KSI SmartButton Asset Vault

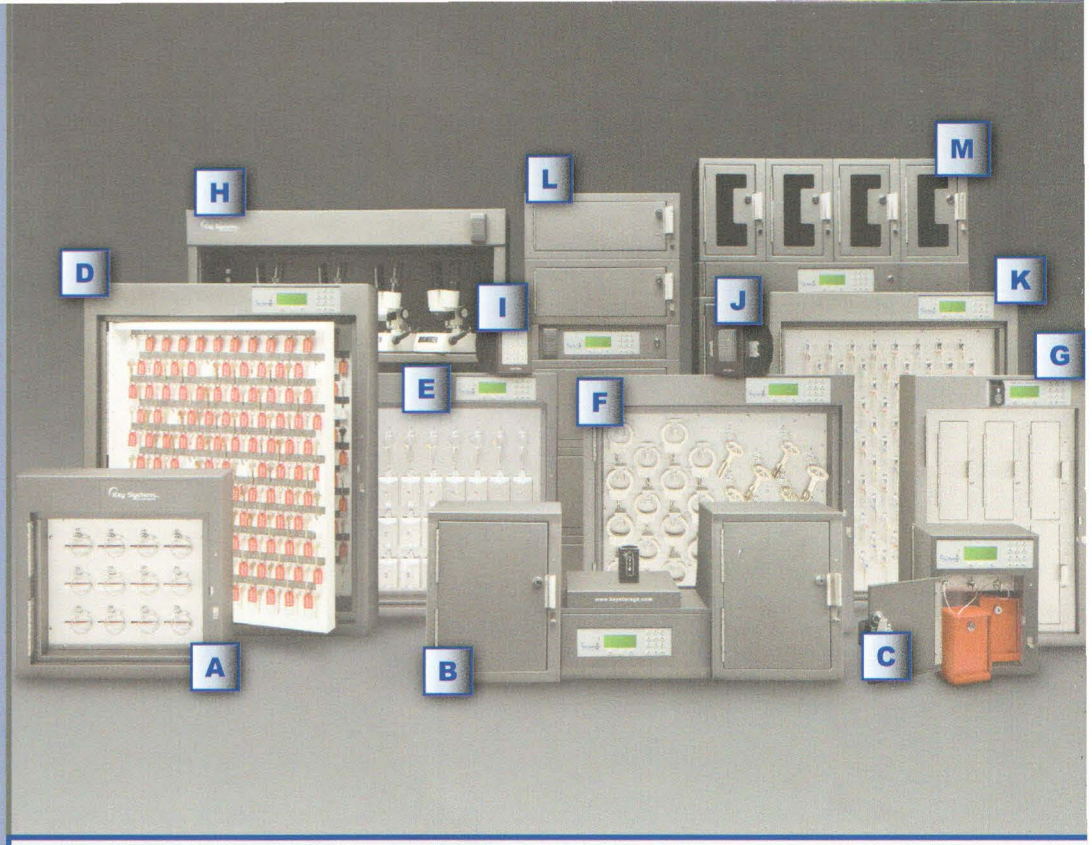
I :: SWATBox™

J :: SWATBox™ with ID Device

K :: SAM™ With 96 Key Positions

L :: Locker for Laptops With Variable Size Lockers and ID Device

M :: Locker System With Lexan Doors



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www.keystorage.com

Made in the U.S.A.

Vel-Key® is a registered trademark of Velcro®.

Actual product may vary from images shown (i.e. doors of SAMs and Chit-Key Vaults have been removed for image clarity). Product specifications subject to change without notice.

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LIT24511

Try operating our in-house web enabled cabinets from your office.

Live Demonstrations & Training

- ***Through Web Conferencing***
- ***At Your Site***
- ***At Our Facilities***

Key Systems, Inc. will provide live product demonstrations for potential customers and training for new and existing customers. Normal business hours are Monday thru Friday, 9 A.M. until 5 P.M. EST.

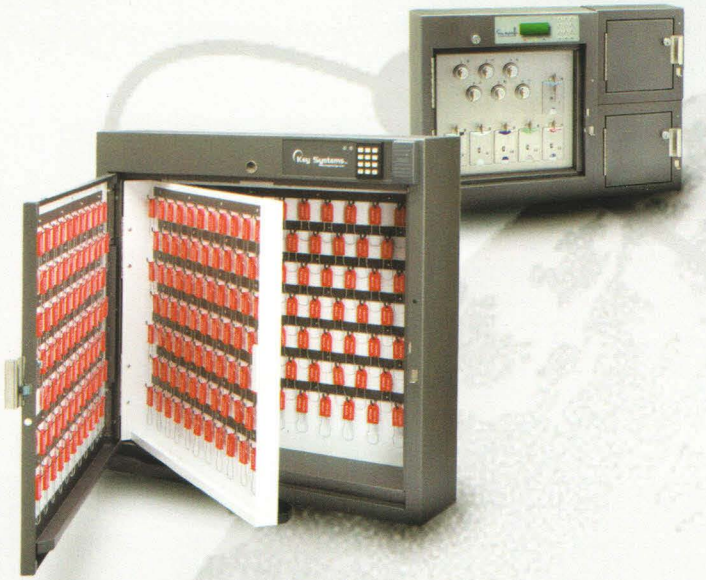
Through the use of web conferencing, our technical support team has the ability to interact directly with your system for speedy diagnosis of issues and interactive training sessions. Please contact us to see an online demonstration of our GFMS™ software and the capabilities of our support through remote access.

Technical Support

585-924-7810
24 Hours a Day,
7 Days a Week.

Key Systems, Inc.'s technical support is available 24 hours a day, 7 days a week. In addition to troubleshooting issues, we provide technical service for all phases of your experience with KSI products. Technicians are available to help plan and prepare for the installation of new systems as well as the install of Key Systems, Inc.'s multiple software applications and hardware configuration.

Our technicians provide software and hardware support at any time, but any member of our engineering team may also be made available for support should the need arise.



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