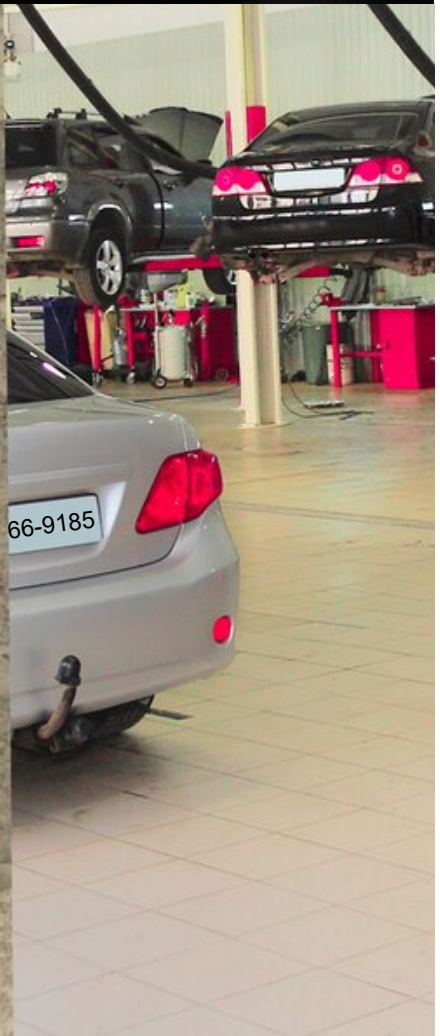


Fully Automated Key Control

With Accountability 24/7

Information 9500 SC series Brochure



Do you know where your valuable vehicle keys are? With Key-Box automated key systems you'll always know where your keys are 24/7!

Key-Box state of the art expandable automated key cabinet systems have been designed to provide a quick and easy method of issuing and controlling keys. In addition, **Key-Box** provides instant information as to the current user of a key or keys, the previous user as well as a full history of the keys usage thus enabling cost effective and efficient management of keys, reducing losses as well as time and energy trying to locate misplaced/lost keys

Intelligent Key Management Solutions for All Auto Dealerships

www.keyboxsystems.com

Key-Box 9500 SC series

Fully Automated Automotive Key Management Systems

Special Complete Packaged Automotive Key Management Systems



9500 sc 98 key slot system shown

9500 SC Series Expandable Key Cabinets

Special Complete Packaged Systems

Single cabinet systems

- 14 Key Slot System/With Intelligent Key Fobs (1 Cabinet)
- 28 Key Slot System/With Intelligent Key Fobs (1 Cabinet)
- 42 Key Slot System/With Intelligent Key Fobs (1 Cabinet)
- 56 Key Slot System/With Intelligent Key Fobs (1 Cabinet)
- 70 Key Slot System/With Intelligent Key Fobs (1 Cabinet)
- 84 Key Slot System/With Intelligent Key Fobs (1 Cabinet)
- 98 Key Slot System/With Intelligent Key Fobs (1 Cabinet)

* For larger capacity key systems see below our packaged systems

*With non locking Intelligent key fobs

Please contact us for pricing

KeyWin 5 Pro Software License included free of charge with no annual fees!



Specially Priced Large Capacity Complete Packaged Key Management Systems

*With non locking Intelligent key fobs

- 196 Key Slot System/Non Locking Intelligent Key Fobs configured with two cabinet (1 master 1 x slave cabinet)
- 294 Key Slot System/Non Locking Intelligent Key Fobs configured with 3 cabinets (1 master 2 x slave cabinets)
- 392 Key Slot System/Non Locking Intelligent Key Fobs configured with 4 cabinets (1 master 3 x slave cabinets)
- 490 Key Slot System/Non Locking Intelligent Key Fobs configured with 5 cabinets (1 master 4 x slave cabinets)
- 588 Key Slot System/Non Locking Intelligent Key Fobs configured with 6 cabinets (1 master 5 x slave cabinets)

Please contact us for pricing

*14 key slot expansion key strips



*9500 EC Expansion slave cabinets

Each slave can hold up to 98 key slots



294 Key capacity with three cabinets shown

All 9500 SC Key Cabinet Systems include key fobs and tamper proof key rings / KeyWin Software

Contact Us for more info and Pricing

Standard No Charge High Impact Polycarbonate Clear Door with metal frame

Optional Items

* Key-Box comes with a 3 year limited warranty optional extended warranties are available



- *Card Access Reader/Firmware to accept existing client access cards
- *Biometric access fingerprint reader (available only on 9500 SC key)
- *Dual Access Biometric fingerprint and Card access reader (available only on 9500 SC)
- *Spare Standard tamper proof key rings (25 key ring pack)
- *Spare intelligent key fobs

Please contact us for pricing

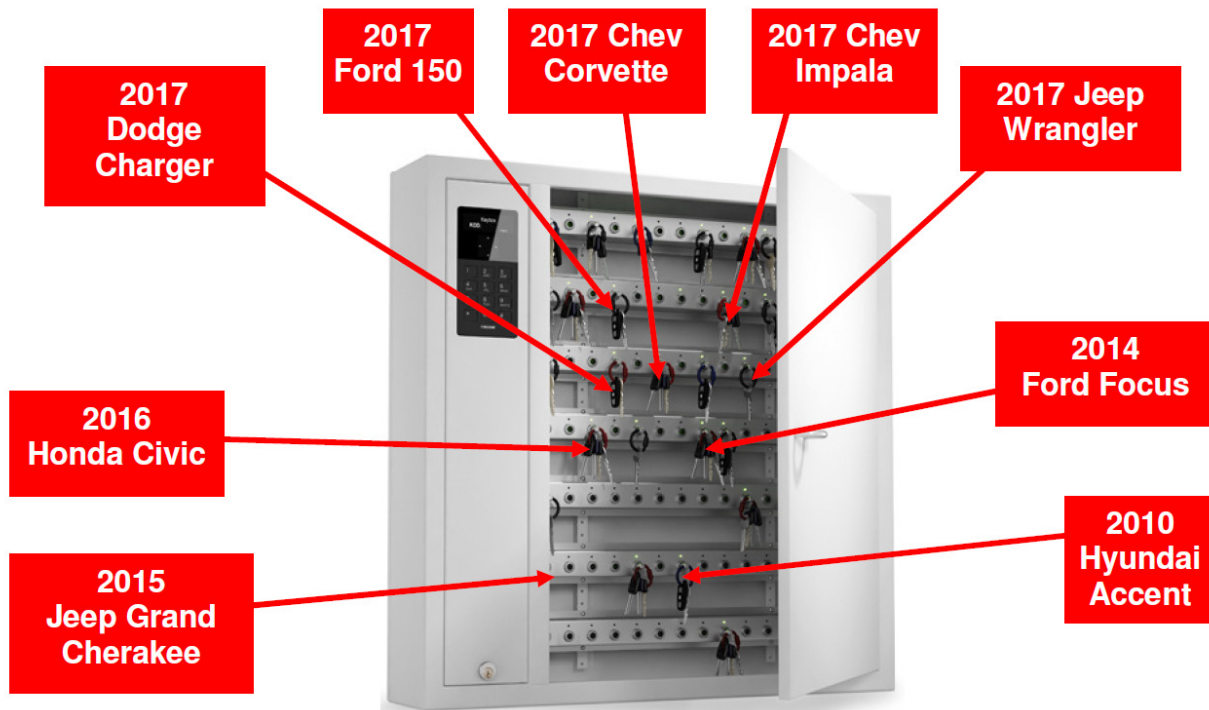


Optional Solid Metal Door



Phone (604) 460-8670 Toll Free 1-877-460-9602
www.keyboxsystems.com

Key-Box Intelligent/ Asset Management for all Automotive Organizations



Ever lose a sale because a key couldn't be found? Ever discover mystery miles or unexplained dents on a vehicle? Let Key-Box Auto Key Systems cure your key mysteries. Key-Box is a total key management system that tracks and secures keys...and comes with management tools to help you keep costs down and sales up

Do you know where your valuable vehicle keys are? With Key-Box automated key systems you'll always know where your keys are 24/7!

Key-Box

Key-Box Secures keys and Helps

- Prevent lost of sales from lost keys
- Secure keys and protect inventory
- Control key access to vehicles on your lot
- Track the who, when and why keys are removed
- Eliminate costs for replacing lost keys and remotes
- Reduce liabilities for theft and floor plan insurance
- Increase productivity and responsibility
- Create audit trails
- Save more, spend less on key control

The Key-Box Automotive Key System Features:

- Tamperproof, 18 gauge steel cabinets
- Stand-alone or networkable system
- Wall/Floor mounted key cabinets
- 14-588 key capacity (Depending on cabinet chosen)
- Report Generator
- Battery backup
- Expandable up to 6 cabinets per system
- Access by keypad, fingerprint, access readers or access card readers
- Intelligent key fobs that monitor key removals
- 3 year Limited Warranty
- Free Key Management Software License



Automotive Key Control with Accountability!



Key-Box

Highly Secured Simple to use



9500 SC Series

Key-Box 9500 SC Series Automated Key Management Systems

The 9500 SC Series key cabinets offer a choice between a capacity of 14 to 98 key slots and includes durable solid metal intelligent non locking key fobs. The 9500 SC Series can be easily upgraded by adding expansion key strip modules with 14 keys each, and will increase the number of keys managed by a single system up to 588. An unlimited number of keys can be managed by networking. A complete range of options and accessories are available for the 9500 SC Series.

North America's Most Affordable Automotive Key Management Systems

Key-Box state of the art automated key cabinet systems have been designed to provide a quick and easy method of issuing and controlling keys. In addition, Key-Box provides instant information as to the current user of a key, the previous user as well as a full history of the keys usage. Key-Box can also restrict access to individual keys thus enabling cost effective and efficient management of keys, reducing losses as well as time and energy trying to locate misplaced/lost keys

**Our Exclusive
Secure-Lock**



**Solid Metal Intelligent
Key fobs are Standard on
all Key-Box Key Systems**

Intelligent Key Management Solutions For All Automotive Facilities

Affordable Secure Solutions For all Facilities

How does the Key-Box 9500 SC systems work?

Ensuring that the right keys are available to the authorized User at the right times is a concern for every organizations

Key-Box 9500 SC Series

Key-Box 9500 SC Series key systems are a sophisticated PC Based network ready key management system which combines innovative high technology and robust design to provide small, medium and large sized businesses with the advanced management of keys or keysets in an affordable plug and play system

Key-Box Systems Operation

- Easy plug and play solution with advanced secure technology
- PIN access keypad to access designated keys or key sets which are individually locked in place
- Keys are securely attached using a tamper proof security key ring
- Simple to configure and set up via KeyWin 5 Pro Software
- Easy to use network connection
- Concealed robust mounting points allow for secure wall mounting

Key-Box Systems Features

- User key and access rights administration
- Multilingual functionality
- Full audit trail and reporting capability via KeyWin 5 Pro software
- Robust long life solid metal key fobs with tamper proof key rings
- Non Locking key slot receptors with LED's
- Robust power coated rust resistant steel cabinet
- Email alerts
- Emergency door release functions
- Audible alarms
- Key-Box systems can be expanded in the future as your needs grow
- 3 year limited warranty



Key-Box Key Systems Includes:

- Locking key strips with LED indicating light
- Intelligent solid metal key fobs
- Tamper proof key rings
- KeyWin 5 Pro software
- Ethernet communication cable
- Easy to follow set up instructions



The user simply enters his/her unique assigned PIN to gain access to the key cabinet. Optional card access readers are available to match your existing access cards. Also available is our high quality Bio-metric fingerprint access readers

All keys and keysets are individually stored by the Key-Box system green LED's indicate those keys to which the user has access to, all other keys will stay stored inside the locked cabinet

Keys are easily returned to the key cabinet the user enters his/her PIN on the keypad the door will automatically open the key/keys are simply inserted back in their slots and are stored in place

The Key-Box standard secure one time tamper proof security ring is cost effective and simple to apply without the need for special tools

Key-Box intelligent robust solid metal key fobs are attached to a robust security tamper proof ring individual keys or keysets are assigned a specific receptor within the key cabinet and stored in place until required by an authorized user

Full Audit Control



KeyWin 5 Pro Software

Secure Key Management Solutions

Key-Box Automated Key Management Systems



Choosing the right key system for your key management requirements. Key-Box offers its exclusive Secure-Lock **Non Locking** intelligent individual key fobs. Designed for the automotive industry

A brief description on how the **non locking** works

The way the Key-Box key systems with individual **Non Locking Key Fobs**. Each individual user is issued a pre-selected PIN which is entered on the cabinet keypad. Once the PIN is entered and authorized by the system the door automatically opens and the user will have access to any key/keys in the cabinet. After the key is removed the system records when it was taken, when it is returned and the user's information etc. If a curfew or time limit is set in the system and a key is not returned on time the system will automatically generate an email to management notifying them of the past due key and user name etc. The system therefore gives you a complete audit trail 24/7 of the usage on your valuable facilities, and vehicle keys while encouraging user accountability



Key-Box Secure-Lock **Non Locking Key Fobs**

Choosing the size of the key slot capacity in your Key-Box cabinet is an easy task Simply choose the number of key strips you require in the cabinet each key strip contains 14 key slots



All Key-Box key cabinets include our exclusive Secure-Lock 100% solid metal standard non locking key fobs designed for the automotive industry



Secure Key Management Solutions



Key-Box systems are powered by KeyWin 5 Pro Software

Key-Box Key Management Systems Technical Specifications

9500 SC Series

Modular Design Features

Designed to accommodate **between 14 and 98 keys (or key sets)**, the innovative **9500 SC Series** design allows for starting small and later expanding by adding multiples of 14 key positions (called expansion key strips) as required.

Expansion Key Strips are defined as non-locking receptor key strips for storing the intelligent key fobs non-locking expansion strips provide a solution for organizations requiring less security but still an audit of key usage. **LED lighting** indicate which keys can be taken, which keys are restricted and assist the user when returning the key to the current location



14 key slot non locking expansion key strip with LED indicating

Extension cabinets (up to 5) 9500 EC can be connected to the 9500 SC Series system allowing up to a maximum of 588 keys to be managed from one Master Key Cabinet



9500 SC Series system with 2 expansion cabinets

The cabinets can be supplied with a clear polycarbonate or optional metal door. The control panel consists of the user interface which includes the screen, keypad and access card or biometric reader.

PC Software Administration

The 9500 SC Series is administered from the user friendly **KeyWin 5 Pro software** supporting a **SQL database**. The 9500 SC Series can communicate with the KeyWin 5 Pro software using a range of different options including **Ethernet**, **Multiple systems can be networked together** over a local or wide area network to provide accountability for a limitless number of keys administrated from multiple PC workstations running the KeyWin 5 Pro software.



User Identification

The 9500 SC Series can support any type of access control device required to identify a user to the key system. Supported devices include **RFID proximity readers** from all leading access control manufacturers, **magstripe**, **barcode** and **biometric technologies** such as **fingerprint, etc.**



Specifications

Cabinet Dimensions: 746 x 730 x 140 mm

Weight: 30 kg

Power Supply: Input: AC120-240V

Output: VDC

Battery Backup: DC12V 3.2Ah (24hours)

Power Consumption: 65W max/0.3A

Cabinet Material: Steel

Color Options: Light Grey Powder Coated

Door Material: Clear Polycarbonate or optional Solid Metal at extra cost

Operating Temp: Ambient For Indoor Use Only

Mounting: Wall or Cabinet stand mounted

Key Positions: 14-98

Receptor Strip Support: Locking, Non Locking,

Users per systems: 10,000 plus

Communications: Ethernet

Reader Interface: Wiegand

Key Management Systems with total Key Control
www.keyboxsystems.com

KeyWin 5-PRO

Key Management Software with Total Accountability

KeyWin5 - PRO

Gives you total control. Easy to use, Easy to Manage

Flexible KeyWin 5 makes it easy to manage everything from around 10 keys up to several thousand keys. You can use one key cabinet or 100 key cabinets in the same key management system and at different locations. The key management system can be managed by a single administrator, or shared with other administrators.

Users, groups and keys are simple and quick to register. You determine which users and groups get which keys by connecting them in the key management system. Every use of the key is registered, and a simple search lets you find out who has had what key and when.

KeyWin5 - PRO

Countdown Function Feature

This function determines how many times the user can enter the key cabinet, value box or compartment



KeyWin5 - PRO

Provides total Control of your keys - Even from the other side of the world

KeyWin5 keeps your keys in order. You can easily connect via TCP/IP and communicate via the network connection so you can simply administer and program your Key control series key cabinet, whether you are in the same office block or anywhere in the world.

You log into the key cabinet as a user using your personal code. Each key has a key peg with a unique identity, which is placed in a strip that in turn communicates with the KeyWin5 key management program, where each separate event is registered. The key strips then indicate which keys you have access to or, if a key has already been removed, you receive information on the display about who is using the key. You can also search for historic information about keys in KeyWin5 program.

KeyWin5 - PRO Loaded with Features



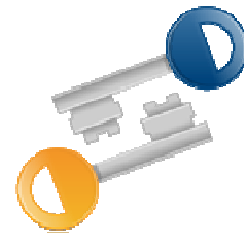
Easy to Use

The administrator determines the members of staff who have access to a specific key by entering which user can log into the key cabinet or value box with his or her personal code.



Create User Groups

You can simplify administration when there are many users with different access rights by creating groups. It is possible to create both key groups and user groups



Name Keys

You give each key a name of your choice, or a key ID, to create order in your key management.



KeyWin 5-PRO



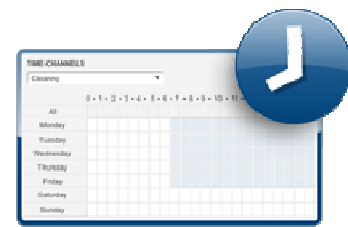
Intelligent Search Functions

The search function finds everything in KeyWin, since it searches on files, email, contacts, groups, alarms, etc. - as fast as you type.



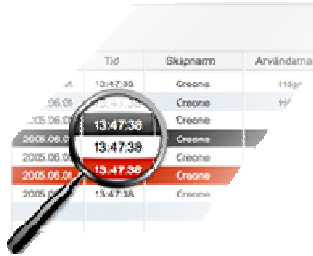
Visual Cabinet View

Gives you the option to view the key cabinet's status and edit the keys in the key cabinet.



Time Channel

Limit a group's use by setting a time channel. The group's keys are available when the time channel is active.



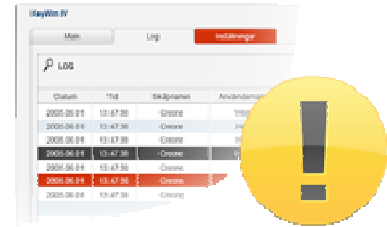
Event Log

All events are registered in the log, both from key cabinets and from KeyWin5. You choose what will be shown. The intelligent search function, with select options and timeframe, simplifies obtaining the right information and producing reports



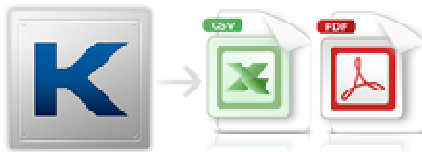
Backup

You can easily create backups for the entire key management program. They are automatically named with the date and time; it is just as simple to restore the backup as it is to create it



Alarm Indication

When you receive an alarm, the alarm is clearly marked by a red event in the event log and you can easily see who or what has triggered the alarm



Export

You can always make a backup of the event log. Either via a CSV file which you can import to Excel or direct to a PDF file



Communication Settings

You have a number of possible communication settings that can be synchronized with your network.



Alarm Settings

You can choose between many different alarms for your key cabinet. For example, door alarm, key alarm, break-in alarm, etc.



KeyWin5 - PRO and KEYBOX Security Key Cabinets

The Key-Box series smart range of electronic key cabinets with electronic key identification for monitoring and control of each individual key. The Key-Box administration is performed using the PC program keyWin5 Pro, where all events are logged and saved



For more information about what Key-Box key and asset management systems can do for you, please contact us at (604)460-8670 / Toll Free 1-877-460-9602 or visit us at www.keyboxsystems.com



Distributed/Supported in North America by

Time Access Systems Inc

Phone (604) 460-8670 Toll Free 1-877-460-9602

www.keyboxsystems.com

CREONE

Key-Box