

# Key-Box

## Intelligent Storage Asset Lockers

### Key-Box Intelligent storage

New Key-Box storage locker Control enables staff and organizations with high volumes of passengers and services to simplify administration and improve security for sensitive or expensive equipment and personal belongings. Although just as compact, its updated design now makes it possible to store bags, laptops, projectors, cameras and other large items with the same high level of security as the company's keys.

When someone needs to borrow equipment for a meeting or conference, the administrator does not need to be there to sign it out. The Key-Box system can be managed from anywhere and any computer or tablet using the KeyWin6 administration tool. Highest possible security and unparalleled versatility.



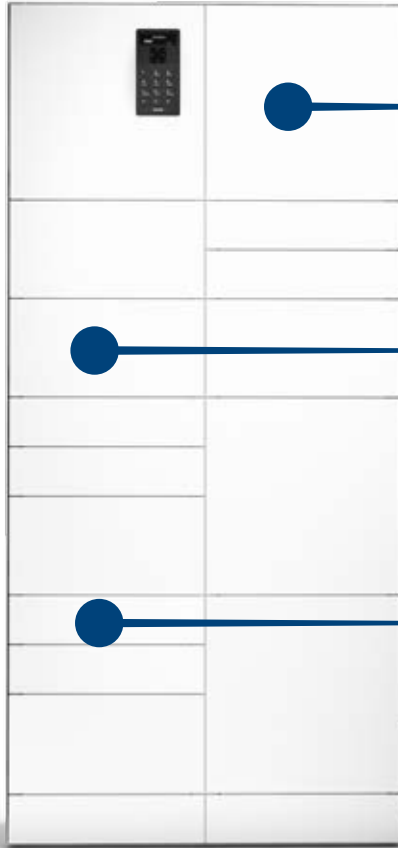
#### KeyWin6 Pro

The KeyWin6 Pro intelligent software keeps track of every key or storage compartment. The Keywin6 Pro gives you total control of your system down to user and key level. Log in to your PC and manage your Key-Box Locker system with simplicity or login to a Web browser and control your system with a PC, tablet or smart phone to reserve keys. The remote management feature saves valuable time for your business and for staff who need access to a storage compartment.

[www.keyboxkeysystems.com](http://www.keyboxkeysystems.com)

# Key-Box Intelligent Storage Asset Locker Systems

## Demand-driven flexibility.



### Large compartments

Ideal for storing items at lost-and-found offices  
at airports and railway stations.

Internal dimensions: 310x350x360 mm (BxDxH).

### Medium-size compartments

Often suitable for the company's valuable  
equipment, measuring instruments,  
projectors, etc.

Internal dimensions:

310x350x175 mm (BxDxH).

### Small compartments

Excellent for mobile phones, wallets  
and other personal belongings.

Internal dimensions:

310x350x75 mm (BxDxH).

External dimensions:

800x400x1730 mm (BxDxH).



## Facts and functions.

### Users

- Selected or random PIN code
- Login via PIN code or card reader
- Option to change code at the cabinet
- Deactivation of users
- Validity period for users
- Individual language settings
- User type (dual level authentication)
- Advanced search function.

### Event log

- Log from software and cabinet
- Select what a log displays
- Intelligent search function
- Sort by date or events
- Clear alarm indications
- Reports and PDF documents
- Alarm forwarded to e-mail.

### Secure-Box

- Display screen with search function
- Service menu for configuration
- Administration code with full authorisation
- Automatic or static IP address
- Door alarm
- Burglar alarm
- Connection for external reader
- Connection for external alarm.

### Groups

- Groups for users, keys and compartments
- Time channels
- Simple administration via groups
- Good overview via groups.

### Administrators

- Edit administrator permissions
- Selection of cabinet for administration
- Only information about own cabinet
- Activities registered in log.

### Settings

- Cabinet overview
- Administration overview
- Import users via CSV or XML
- Export users or keys to PDF document
- Number of characters for codes
- Add/remove card reader
- Product information
- E-mail settings for alarm incidents
- Choice of language.

# Key-Box Intelligent Storage Asset Locker Systems



## Key-Box 9000 SC Series Cabinet

**Includes:** KeyWin 6 On Premise Software License at No Extra Charge! **Available** KeyWin 6 CCloud Version Annual Software License at Extra Cost

**Custom Build Your Locker System With Add On Individual Compartment Units**

**Small - Compartments**

**Med - Compartments**

**Large - Compartments**

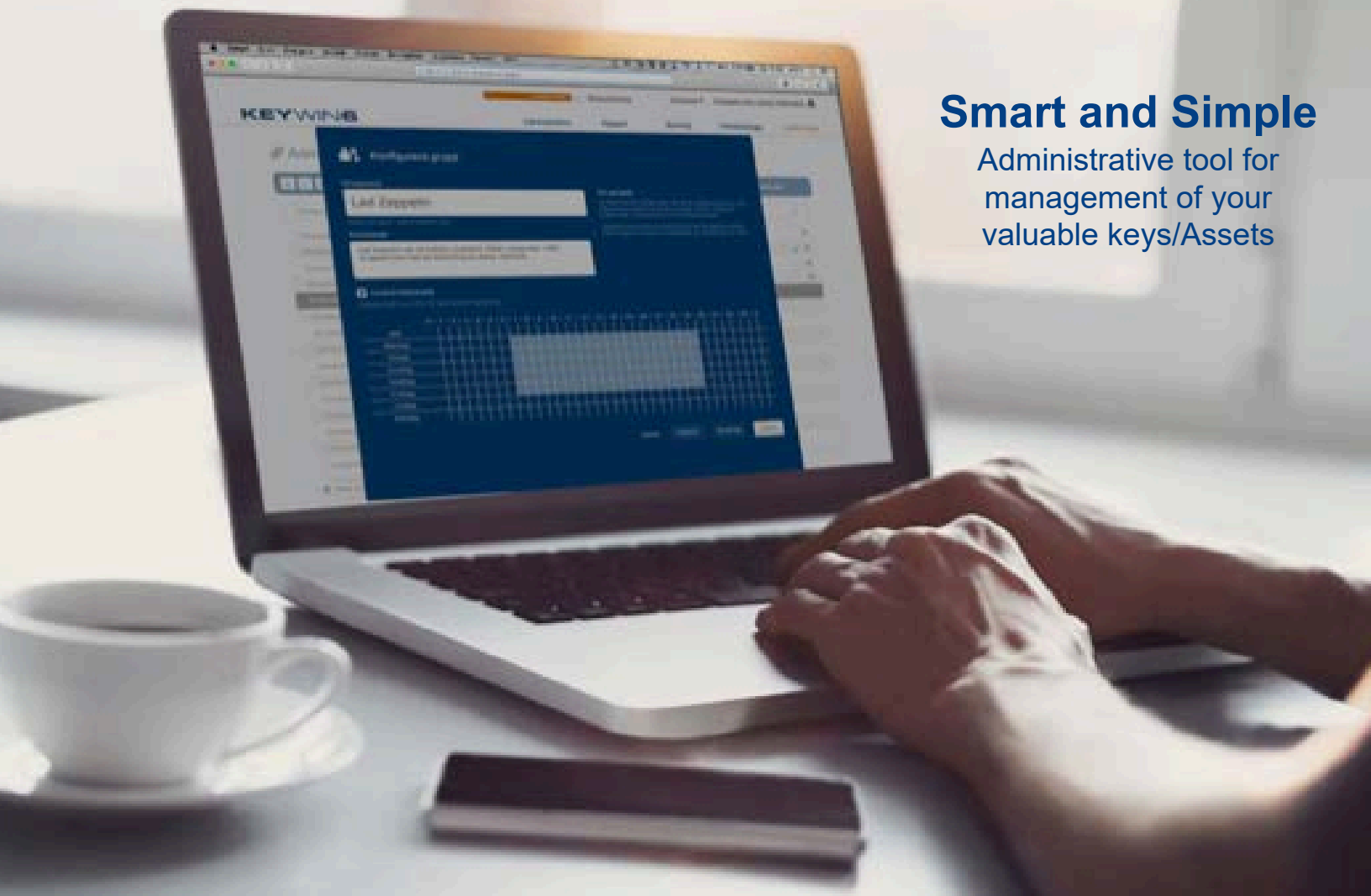
Available Optional Card Access Reader/Firmware to Accept Client Existing User Access Cards

| Key-Box                                           |  |  |  |
|---------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|
|                                                   | Large compartments                                                                | Medium-size compartments                                                          | Small compartments                                                                |
| Number of doors/compartments                      | 7 max in 1 cabinet                                                                | 13 max in cabinet                                                                 | 28 max in cabinet                                                                 |
| Max. number key hooks/spaces                      | 27                                                                                | 27                                                                                | 27                                                                                |
| Max. number users/codes                           | YES                                                                               | YES                                                                               | YES                                                                               |
| Max. number accesses                              | YES                                                                               | YES                                                                               | YES                                                                               |
| Can be connected to alarm                         | -                                                                                 | -                                                                                 | -                                                                                 |
| Can be connected to card reader                   | 4x20                                                                              | 4x20                                                                              | 4x20                                                                              |
| Battery backup                                    | 512 kb                                                                            | 512 kb                                                                            | 512 kb                                                                            |
| Display, number of rows/ characters               | YES                                                                               | YES                                                                               | YES                                                                               |
| Memory                                            | 100                                                                               | 100                                                                               | 100                                                                               |
| Clock                                             | YES                                                                               | YES                                                                               | YES                                                                               |
| Time zones                                        | YES                                                                               | YES                                                                               | YES                                                                               |
| Setting blocking function                         | YES                                                                               | YES                                                                               | YES                                                                               |
| Setting magnetic time for compartment             | -                                                                                 | -                                                                                 | -                                                                                 |
| Double code                                       | YES                                                                               | YES                                                                               | YES                                                                               |
| Can be connected to KeyWin S                      | -                                                                                 | -                                                                                 | -                                                                                 |
| Requires KeyWin SC                                | YES                                                                               | YES                                                                               | YES                                                                               |
| Max. number of expansion cabinets                 | 800x1730x400                                                                      | 800x1730x400                                                                      | 800x1730x400                                                                      |
| Expandable using multiple main cabinets           | 150 kg                                                                            | 150 kg                                                                            | 150 kg                                                                            |
| Exterior dimensions                               | YES                                                                               | YES                                                                               | YES                                                                               |
| Weight                                            | -                                                                                 | -                                                                                 | -                                                                                 |
| Voltage, 230V / 50HZ                              | YES                                                                               | YES                                                                               | YES                                                                               |
| Power consumption, max. 35 W / 0.15A              | YES                                                                               | YES                                                                               | YES                                                                               |
| Power consumption, max 65W / 0.3A                 | Flash                                                                             | Flash                                                                             | Flash                                                                             |
| Control unit, microprocessor                      | YES                                                                               | YES                                                                               | YES                                                                               |
| Memory for codes                                  | 2,0 mm                                                                            | 2,0 mm                                                                            | 2,0 mm                                                                            |
| Lock, electromagnetic 12V                         | -                                                                                 | -                                                                                 | -                                                                                 |
| Cabinet material, steel                           | YES                                                                               | YES                                                                               | YES                                                                               |
| Exterior finish, brushed stainless steel          | 310z360x350                                                                       | 310z360x350                                                                       | 310z360x350                                                                       |
| Exterior finish, weather resistant powder coating | 310x175x350                                                                       | 310x175x350                                                                       | 310x175x350                                                                       |
|                                                   | 310x75x350                                                                        | 310x75x350                                                                        | 310x75x350                                                                        |

|                                                                                       |                    |
|---------------------------------------------------------------------------------------|--------------------|
|  | Large Compartment  |
| Medium Compartment                                                                    | Small Compartment  |
| Medium Compartment                                                                    | Small Compartment  |
| Medium Compartment                                                                    | Medium Compartment |
| Small Compartment                                                                     | Large Compartment  |
| Small Compartment                                                                     |                    |
| Medium Compartment                                                                    |                    |
| Small Compartment                                                                     | Large Compartment  |
| Small Compartment                                                                     |                    |
| Medium Compartment                                                                    |                    |

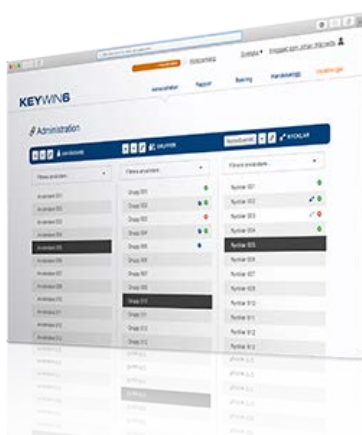
### Smart and Simple

Administrative tool for  
management of your  
valuable keys/Assets



## KeyWin6-Pro

software license for Key and Asset Locker Management Systems





# Key-Box Key Systems and Asset Lockers are Powered by **KeyWin6-Pro**

## Key/Asset Management Software with Total Accountability

### **KeyWin6-PRO**

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

Flexible KeyWin6 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.

### **KeyWin6-Pro**

#### **Countdown Function Feature**

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



### **KeyWin6-Pro**

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

KeyWin6 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 KeyWin6 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 KeyWin6 program.

### **KeyWin6-Pro Loaded with Features**



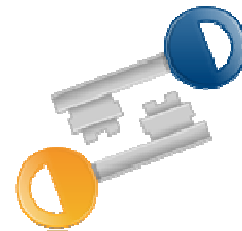
#### **Easy to Use**

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.

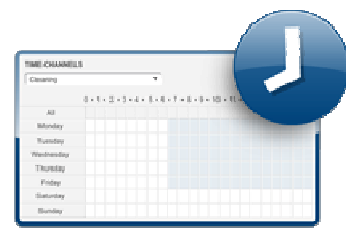




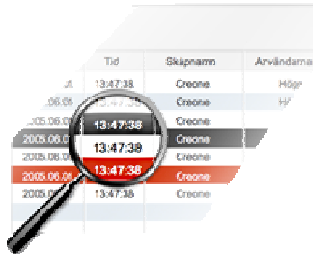
**Intelligent Search Functions** The search function finds everything in KeyWin, since it searches on files, email, contacts, groups, alarms, etc. - as fast as you type.



**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.

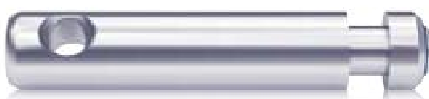


**Alarm Settings** You can choose between many different alarms for your key cabinet. For example, door alarm, key alarm, break-in alarm, etc.



## KeyWin6-Pro Software for Key/Asset Management Systems

The Key-Box series smart range of electronic key cabinets/Lockers with electronic key identification for monitoring and control of each individual key/assets. The Key-Box/ Locker system administration is performed using the PC program keyWin6 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.keyboxkeysystems.com](http://www.keyboxkeysystems.com)



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