

KEYMANAGEMENT SYSTEMS

SAFE | SIMPLE | REAL TIME | REMOTE



Beijing Lekol Technology Co., Ltd

Intelligent Storage, Effective Control

Lekol develops intelligent key systems achieving high practicability, traceability, and creativity. We profoundly understand what can really benefit our customers in managing numerous keys in a much more organized way.

Always clear:

With Lekol key cabinet it's always clear for customers to check the key status, both through the PC and the cabinet Android software.

Always cost-effective:

Good things take time, Lekol key cabinet doesn't take much to have. While focusing on its performance, we pay close attention to making it worth the input. Helping customers solve the management issues, while paying less than the market price.

Always convenient:

Remote control through mobile APP can easily allow the admin to give access, add temporary user, limit using time, check real-time key status and reports.





Far beyond the limitation, we excel high. Industries that can benefit from our key cabinet:





How well are your keys protected with us?

INTELLIGENT KEY CABINET

- Real-time pictures and videos capturing of key take and return actions
- Hard steel shell
- Controlling Pad
- Work perfectly even the cabinet isn't connected to network. Free to take/ return the keys
- 8 inch HD screen, face recognition module
- Card, fingerprint, face, RFID key tags, access the way you want.

UP-TO-DATE SOFTWARE

 Support external data interface, convenient for users to integrate with other systems, making it an important part of other OA or ERP systems.

SMART KEY MODULE

- Composed of independent CPU\flash mory\RF induction coil\electric bolt lock and other components.
- Mainly used to identify electronic tags, drive the electric mortise lock to work after passing the verification, and record the data information of each work.

KEY TAG

- Built-in unique RFID radio frequency sensing smart encryption chip, with memory function, can record the location and usage information of the key, the manager can read all the information in the tag only through the NFC mobile phone
- Ensure that the key is not replaced. If you want to replace the key, you must use a special tool to break the lead seal to ensure the safety of the key.



It's not about us. It's all about you.

Lekol provides thorough consultancy if our customers require OEM services, and we make it happen.



Professional UI designers



Experienced sales team



Skilled software engineers



A well-evaluated operating system on quality and reliability

WHEN YOU ORDER FROM US, WE PROVIDE:



Full installation guides both in vocal and written



Centralized training of cabinet



5 sets of free spare parts



1 years of warranty

PRODUCT FEATURES

e-ck-A10

- Installation: wallmounted
- Product-size:
 600 x 450 x 180 mm
 (W x H x D)





e-ck-A20

- Installation: wallmounted
- Product-size:
 600 x 450 x 180 mm
 (W x H x D)

e-ck-A50

- Installation: wallmounted
- Product-size:
 753 x 513 x 180 mm
 (W x H x D)



With a strong streel contructed design and smart control terminal, the RE series of Smart Key Cabinets provide excellent secure storage and easy access to keys without the hassle of traditional systems.

Remote control through our mobile App can easily allow the admin to give access, add temporary users, limit using time, check real-time key status and reports.

FEATURES & FUNCTIONALITY

- Full audit trail of all users and key transactions
- Secure storage and management for up to 200 keys per cabinet
- Easy access via PIN code, card reader and biometric fingerprint as well as face recognition
- Networked* or stand alone
- User credential management
- Audit reports
- Data exports
- Battery backup
- Soft close-down with no data loss in the event of long term power failure
- Curfews
- Fault logging alerts*
- Reason logging*
- Key booking*
- Access schedules*
- Distance/fuel/location logging*
- Tamper alarms





Cloud software or PC interface -Check the data wherever and whenever you want

With the flexible software based on Windows and Linux systems you can use cloud software or PC interface and check the data wherever and whenever you want. Our phone app supports the remote control: Door opening, record checkup, approval review, temporary user authorization.





Always up to date

OEM on hardware and software, no MOQ requirement for basic changes.

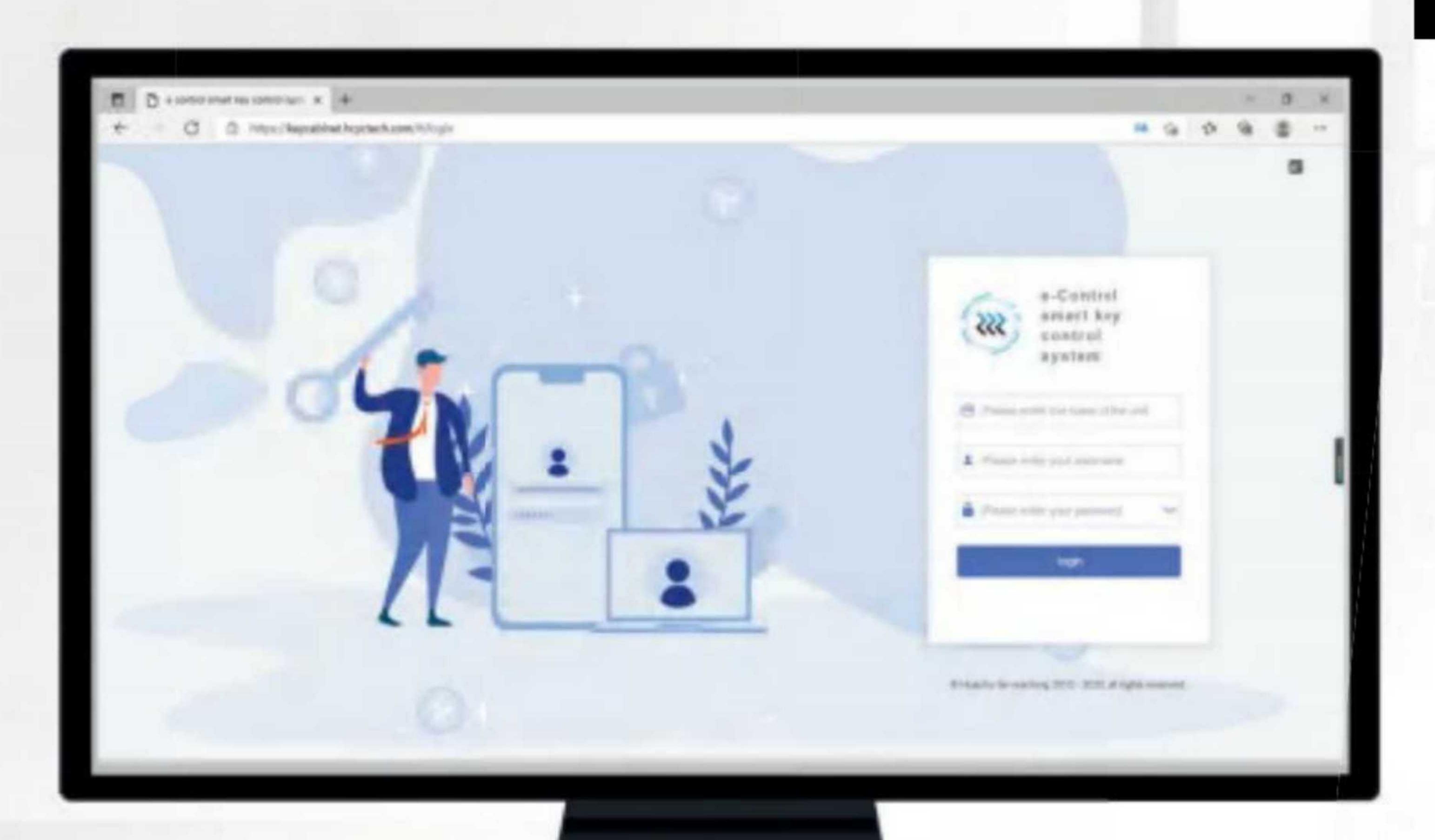
Various Access to the Door

RFID card swiping, facial recognition, fingerprint, APP. Facial recognition works online and offline.



PRODUCT HIGHLIGHT

Choose what suits you better. The cabinet can be controlled via a PC or phone app.



Phones that support NFC can directly open the door via simple scan.

Unlimited Users

The user numbers of our none-embedded Android system is unlimited. Manage as many users as you need.

High Control

Camera takes videos and pictures during operation both when cabinet's online and offline.

Ease of Use

Key slot can be replaced separately. No need to open up the back of cabinet head to toe.

High Security

Metal anti-theft key ring levels up the security of keys.



Contact:

Beijing Lekol Technology Co., Ltd



No.10 Junying South St., Renhe, Shunyi Dis., Beijing, China Phone: +86 137 1670 2301 Email:sherry@lekol-tech.com Beijing Lekol Technology Co., Ltd https://keycabinetlekol.com