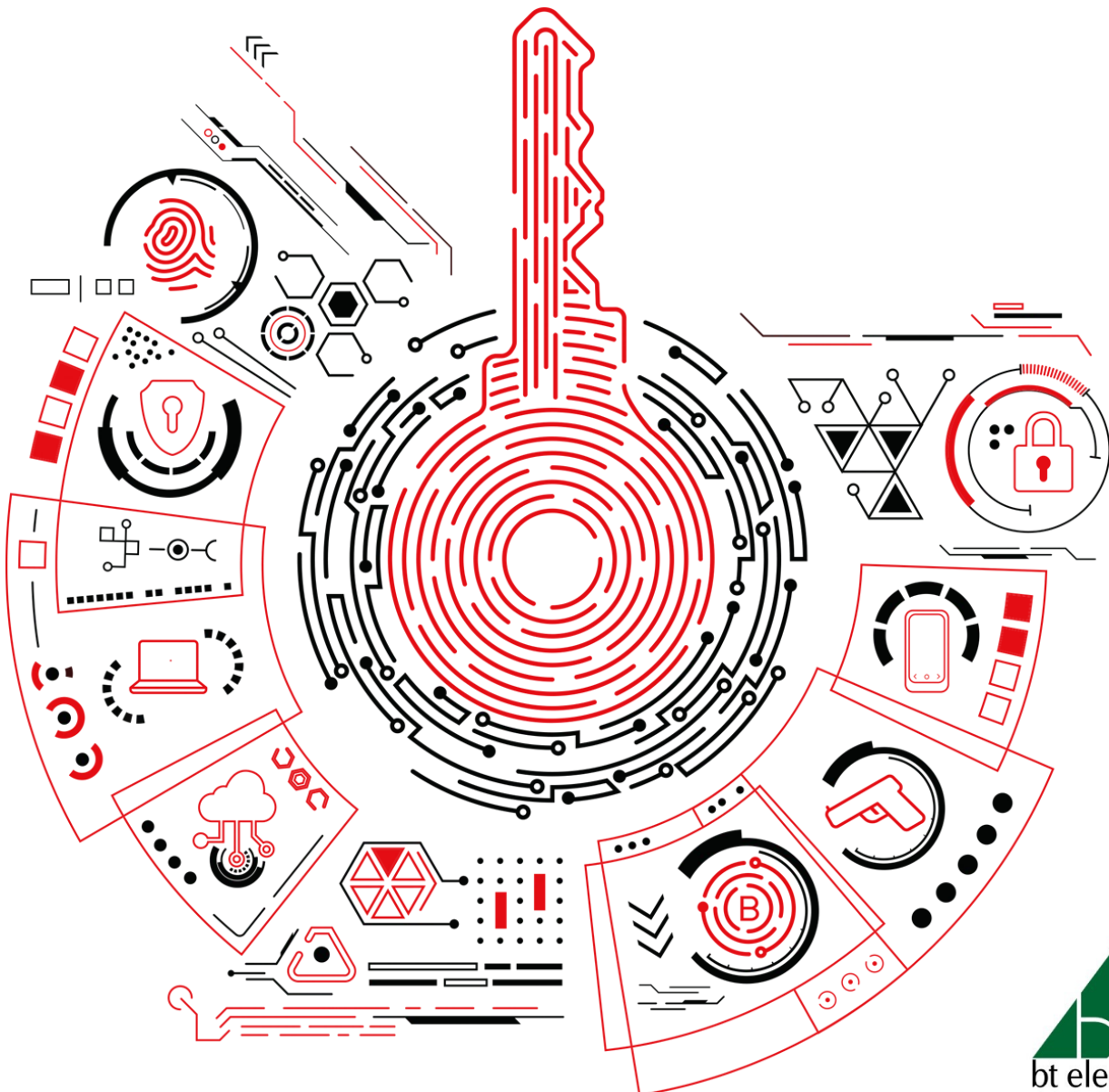




ELECTRONIC CABINETS
FOR KEYS, WEAPONS
AND ITEMS

SAIK KEYinBOX

CABINETS CATALOG CARD





CONTROLLED CIRCULATION OF KEYS AND OTHER ITEMS

The SAIK Deposit safe collects information on all events related to the contents being stored in it. Each single act of collecting and returning keys and other items as well as other normal and warning events are permanently recorded in the system and available for examination.



SAFE CASING

The robust, steel structure of deposit safes will discourage against any attempts of theft, and electronic systems monitoring the operation of the device guarantee increased security, even in rooms without supervision.



TOUCH-SENSITIVE DISPLAY

Users appreciate work with SAIK deposit safes because of the shortened time necessary to collect a key and always up-to-date information as to where a certain key is in a given moment of time and who has collected it. A big and resistant 7 or 10-inch touch-sensitive display provides comfort of work.



VOICE GUIDANCE

A built-in loudspeaker provides voice guidance, thanks to which a deposit safe user knows at every stage of the procedure what to do next. Quite helpful, particularly at the introductory stage of the operation of the system.



ANY GIVEN READER

Possibility to use any proximity card reader or biometric reader. If the card system has already been in operation in the organization, then deposit safes will be equipped with a relevant card reader.



STRENGTHENED PROTECTION

Each device can be manufactured in accordance with the PN-EN 1627:2012 standard in the RC2 resistance class, ensuring increased resistance to burglary. The construction of devices in the RC2 class is tested at the Instytut Mechaniki Precyzyjnej in Warszawa.



WITHOUT LIMITATIONS

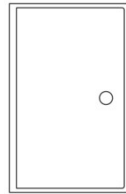
Unlimited, multi-station and friendly desktop software. After the purchase of a deposit safe, it will always be functioning without a necessity to bear any additional costs.



EXPANSION











Possibility of expanding the unit with other deposit safes or additional modules operating under control of existing devices.

Technical parameters of SAIK KEYinBOX cabinets *



Technical specifications of SAIK KEYinBOX cabinets

	SIZES	depending on size and the number of keys in the depository
	CASE	steel
	DOOR	shutter / steel, with opening sensor
	COLOR	any from RAL palette
	DISPLAY	7" or 10" touchscreen HD, LCD
	PERSONAL ID READER (PROXIMITY CARDS)	depending on the client's needs
	NUMBER OF SOCKETS	depending on the client's needs
	KEY IDENTIFICATION	contact / contactless – RFID
	SYSTEM EXPANSION	YES
	ELECTRICAL SUPPLY	230V – 50Hz
	BATTERY BACKUP	YES, up to 24h
	MAXIMUM POWER CONSUMPTION	40W / 50W / 75W / 100W (depending on the depository)
	THE METHOD OF CONNECTING SYSTEM ELEMENTS	Ethernet
	AMBIENT OPERATING TEMPERATURE RANGE	+5°C to +45°C
	RELATIVE HUMIDITY RANGE ENVIRONMENT WHILE WORKING	5% to 90% , no condensation
	ANTI-SABOTAGE PROTECTION	YES
	AUTHORIZATION	card and/or PIN, single or double
	KEY STORAGE LOCATION	any box
	EMERGENCY DEPOSIT BOX OPENING / KEY RELEASE	YES
	VOICE, TEXT AND GRAPHIC MESSAGES	YES

	ADDITIONAL USER PROTECTION WITH A PIN CODE	YES
	COOPERATION WITH OTHER SYSTEMS (E.G. ALARM SYSTEMS)	YES
	INTERFACE	EN, PL, DE, FR, RUS, UKR, ARABIC
	MOUNTING METHOD	on the wall/stand (depending on wall material)
	CAMERA	not included as standard, can be installed on request of the customer
	MAX NUMBER OF DOCUMENTS HANDLED BY THE SYSTEM	2000
	MAX NUMBER OF EMPLOYEES SUPPORTED BY THE SYSTEM	5000
	MAXIMUM NUMBER OF ALLOCATIONS SUPPORTED BY THE SYSTEM	25000
	MAXIMUM NUMBER OF TIME ZONES	500
	THE SIZE OF THE INTERNAL EVENT BUFFER	15000

* – the ability to adjust the parameters to the customer's request



MOST FREQUENTLY CHOSEN BY

All recipients, most often as a module for SAIK KEY for more important keys



SPECIAL FEATURES

Each set of keys stored in a locker, protection of access to important keys



SIZES

Selected as the main module or operating under the control of another device, from 1 key

SAIK KEYinBOX Cabinet

Is a proposal for institutions where there is a need to deposit keys in special lockers locked with doors. Special lockers in which keys are stored on electronic key fobs allow for the protection of the key profile and the inability to see the contents of the locker. SAIK KEYinBOX with a solid steel housing stores, secures and intelligently manages individual keys or entire keychains.

All our key safes comply with the latest GDPR requirements.

Special protection

SAIK KEYinBOX is perfect choice for depositing keys to rooms subject to special protection, e.g.:

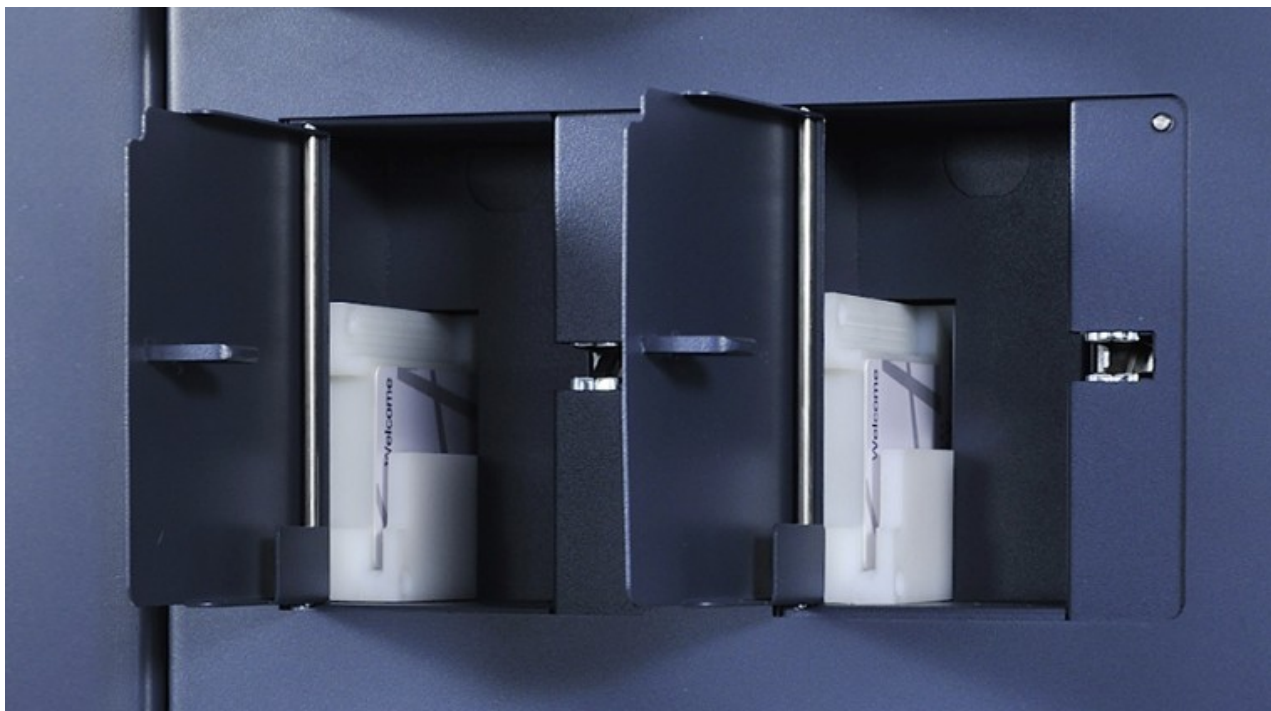
- KEYS TO THE SECRET CHAMBERS,
- KEYS TO SAFES,
- VAULT KEYS,
- LONG KEYS (E.G. FOR OLD GATES)
- KEYS TO IMPORTANT ROOMS.

**BOX IS AN ADDITIONAL
ELEMENT OF PROTECTION BY
HIDING FROM VIEW**

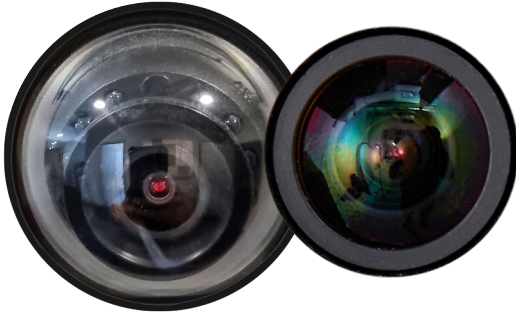


SAIK CARD

An alternative version for keys is equipped with in special lockers in which access cards to rooms in the building are stored in special compartments.



It can be used as a stand-alone device or as a module that extends functionality another depositor



Camera (optional)

The camera showing the employee collecting the key can be in recording or photo mode. Integrated with the monitoring system, so the porter can immediately take action in an emergency situation and see people and events in front of the device.

SAIK Operating System

Multilanguage, intuitive and simply interface. Users appreciate working with SAIK depositories due to the shortening of the key collection time and always up-to-date information on where a given key is located and who collected it. The comfort of work is ensured by a large and resistant 7 or 10 inch touch screen.



Software

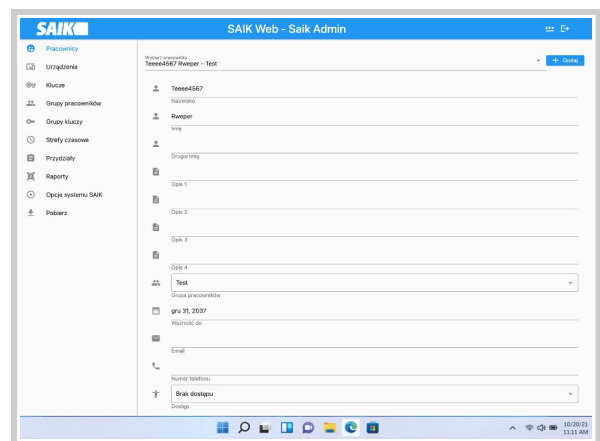
Each depository is delivered with a program to manage it. there is no need for a dedicated workstation, the software can be installed on any Windows computer or use WEB software. The database server is located in the vault or on the server with more devices. The software can work with other protection systems already in use.

Event logging

The depository logs all events. At any time, you can check the exact time of issuing e.g. a key and the name of the employee who collected it.

Self-service device

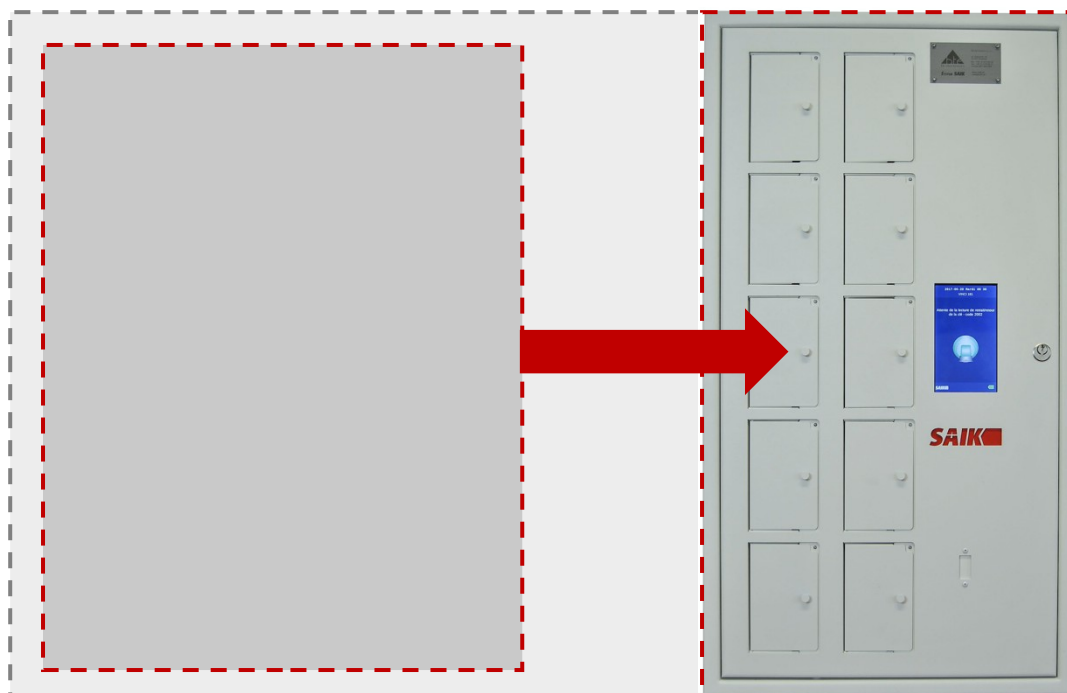
The depository operates 24 hours a day, 7 days a week without the need for supervision.



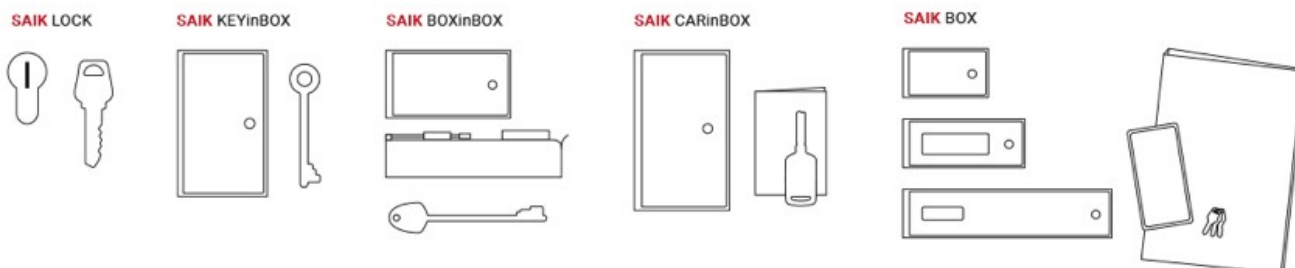


SAIK KEYinBOX as EXPAND

In order to best match the device to the needs of users, it is possible to create a mixed SAIK KEY and SAIK LOCK or other our system.



It is possible to expand an mix with another available type of storage



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