

### A-180E

A-180E is an electro-mechanic key management system, that provides easy plug and play solution to users, which saves the hassle of having to follow the interminable instructions for the installation. Each key that is monitored is permanently attached to the key tags.

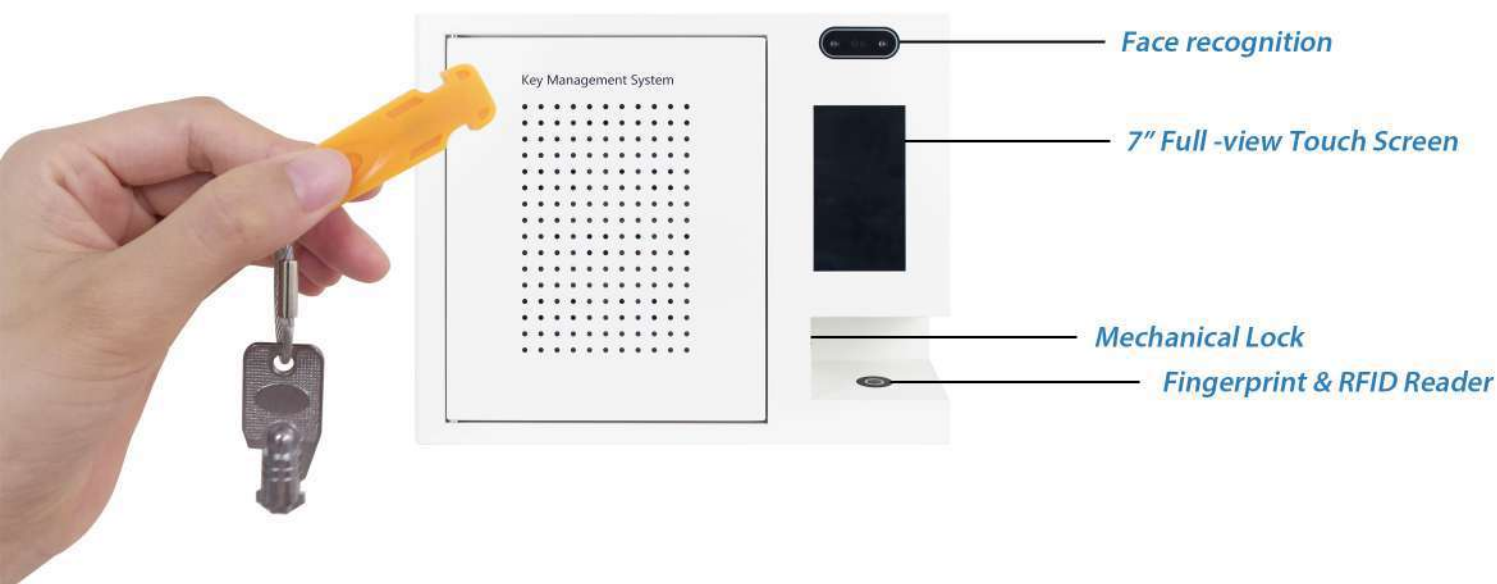


#### General:

- Stand-alone Plug and Play solution with advanced RFID technology
- Android Touchscreen interface
- PIN, RFID tag and Fingerprint access to the keys inside the cabinet
- Separate replaceable key slots without opening the back of the cabinet
- USB connector exporting generated reports of key records
- Keys are securely attached using RFID tags and strong key rings
- Software built inside the Android system which saves the downloads of the setup package
- Robust fixing points allow secure wall fixing
- Operated with optional battery backup

#### Features:

- 18 expandable, robust, long-life iFobs with secure key rings and RFID tags
- No extra seal between key and fob required
- Users with assigned access to certain keys, admin manages main authorities such as registering users and assigning access
- Event log
- Signalization of prolonged key absence
- Multilingual functionality
- Android touchscreen and system combing auditing, tracking and reporting of keys or keysets where the reports are exportable via USB connector
- Immediate alarm for any overdue key take or return, with warning LED light in relative keyslots and audio
- Emergency key releasing



## A-180E

### Electronic Key Management System - *Made Simple*

- Are your keys securely stored?
- Do you monitor who has access to keys?
- Are keys issued without proper authorizations?
- Are you concerned with keys being shared or lost?
- Would you like to reduce the risk of lost keys?
- Are you concerned with keys leaving your facility?



Hotel



Office



Supermarket



Bank



Garage



Museum



Hospital



Railway



Government

### A-180E Key Management System

Dimensions	(H)500mm x (W)400mm x (D)180mm
Weight	17KG
Power supply	Input: 220V AC, Output: 12V DC (optional)
Operating temp	Ambient, for indoor use only (-5°C to +50°C at 95% non-condensing relative humidity)
Mounting	Wall Mounted Optional
Key positions	18
Users Registration	Unlimited
Unlocking	Face recognition, Fingerprint, RFID tag, PIN code

### Certifications

