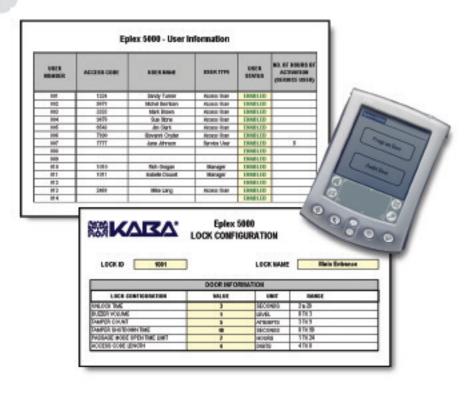
E-Plex 5000

Electronic Access Control Systems





Keyless Convenience, Powerful Electronic Access Control

The E-Plex 5000 Series combines the strength, simplicity and reliability of Simplex® mechanical pushbutton locks with the added security and features of electronic access control – it's never been easier to Power Up your access control.

User access can be programmed at the lock or managed with this easy-to-use point & click Microsoft Excel™ based software. E-Plex software provides increased control as your facility's users and access points increase.

Applications

The E-Plex 5000 is ideal for controlling access in security sensitive areas in commercial, industrial, educational, governmental, healthcare, lodging, and multi-unit residential settings. It's perfect for restricted areas with a high user turnover rate.

Software

- Easy-to-use point & click
 Microsoft Excel based
 software requires no special
 knowledge to operate
 - Easily manages up to 100
 Enrolled Access Codes per door, and up to 10,000 doors per site
- Users and doors can be quickly added and deleted
 - Pre-defined spreadsheet templates simplify set-up and data input

- Lock settings and access schedules are easily cloned permitting quick multi-lock set-ups
- Software provides simple on-screen instructions
 - Easily guides you through lock set up and functions, such as adding users and doors, and establishing authority levels
 - User information can be imported from existing databases and spreadsheets
 - Password protection ensures integrity of data



E-Plex 5000

Electronic Access Control Systems

Communication

- Locks are programmed and audits downloaded using a handheld PDA (personal digital assistant)
- Communicates through infrared data transfer requiring no dedicated cables or equipment - just point your PDA at the lock's transfer window
- Visual confirmations provided during data transfers
- PDA battery gauge used to quickly test lock's battery status - just point and click

Audit

- Lock records last 3,000 access events, including key override, to provide increased user accountability
- Audit information is downloaded to Excel spreadsheets for increased flexibility
 - Use spreadsheets for analyzing, sorting or printing data according to your needs
 unlike the "canned" preprogrammed audits found in most access contol systems



Authority Levels

- Five authority levels allow you to specify which users have access to various lock functions
 - Each site is assigned one Master Level and one Communications (M-Unit) Level: the remaining 99 codes can be set to Manager, User, and Service levels
 - Master and Manager levels have authority to gain access to various lock functions
 - Access User level has authority to gain access only
 - Service level has authority to gain access once, or programmed for 1 to 24 hours for service personnel, meeting rooms, and rental space
 - Communications (M-Unit) level has authority to program and audit without access to door

Operational Modes

- Flexible operational modes accommodate security needs during the business day
 - Combination (PIN) Entry
 - Passage can be toggled on and off at the lock – re-lock can be set for between 1 to 24 hours
 - Lockout

Customizable User Preferences

- Relock time adjustable on a lock-by-lock basis from 2 to 20 seconds
- User Code Length 4 to 8 digits
- Anti-tamper
 - Adjustable between 3 to 9 invalid attempts before antitamper feature disables lock
 - Lockout set for up to 90 seconds

Compatibility

- Computer and processor:
 Pentium class personal computer
- Memory: 128 megabytes (MB) of RAM or greater
- **Hard Disk:** 500 MB of available hard-disk space
- Drive: CD-ROM or DVD drive
- Operating System:
 Microsoft Windows™
 98SE, NT SP4, 2000, XP
 (not supplied) visit
 www.e-plexlock.com for
 up-to-date listing
- Microsoft Excel[™]: Excel
 97 or newer software
 (not supplied)
- Handheld PDA: Palm Operating System 4.X or 5.X (not supplied) - visit www.e-plexlock.com for up-to-date listing



Tel.: 1-800-849-8324 www.kaba-ilco.com