CyberAudit Management Software

- Advanced Monitoring & Reporting
- Cloud hosted or On-premise
- Administration Hierarchy
- Intuitive browser based
- Key scheduling with access permissions
- See all CyberLock cylinders in the system
- Sell all CyberKeys enrolled in the system -
  allocate users, groups or departments
- Multiple time zone management
- Reporting and audit trails
- Monitors and controls third-party systems

Communicators provide all data from the CyberKey and CyberLock cylinders back to the CyberAudit Management Software.

Access permissions are entered in the software. Permissions are now available to be downloaded to a CyberKey via a Communicator.

Electronic cylinders, CyberKeys, and Communicators are all "enrolled" in to the CyberAudit Management Software.

Activity Trail

Access activity is downloaded from CyberKey smart keys to Communicators

CyberAudit Management Software

CyberLock Cylinders & CyberKeys

Communicators

- Communicators serve as the interface between CyberLock hardware and the CyberAudit management software
- Every update simultaneously downloads CyberKey activity and updates CyberKey permissions.
- A network of communicators allows users to validate their CyberKeys without returning to where the EKA CyberLock is hosted.

CyberKeys

- The CyberKey is an electronic programmable smart key that cannot be duplicated.
- Each CyberKey can be programmed with the permissions and expiry times to access CyberLock cylinders.
- Many versions exist based on the requirements of the user.
- Rechargeable or battery replaced options available.

Access permissions are now uploaded to a users CyberKey

CyberKey holder access authorised electronic lock cylinders.