



▶ DISTRIBUTE KEYS TO THE ENTIRE FLEET OF ATMS EFFICIENTLY, RELIABLY, QUICKLY THROUGH AUTOMATION



▶ ELIMINATE COSTLY ATM SITE VISITS BY ATM KEY CUSTODIANS RESULTING IN BETTER UTILISATION OF STAFF



▶ CENTRALISE KEY MANAGEMENT WITH DYNAMIC KEY EXCHANGES AT DESIRED FREQUENCIES

ATM

# Remote Key Loading

ADDRESSING THE NEEDS OF ATM SECURE KEY DISTRIBUTION USING INDUSTRY STANDARD METHODS

*ATMInsight-RKL is a highly effective tool to distribute keys to the entire fleet of ATMs which can add security and increase the availability of ATMs without capital expenses or additional specialised hardware.*

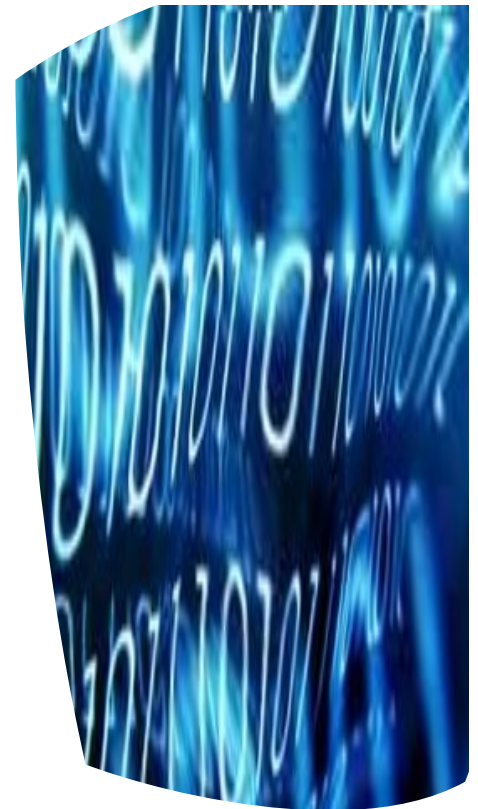
## Automate Your Master Key Distribution

With the introduction of new regulations and security requirements by the various card schemes and related bodies, ATM fleets run by organisations and banks are now finding themselves investing in ever increasing amount of resources and budgets in order to satisfy the requirements.

To address these needs and requirements, **ATMInsight-RKL**

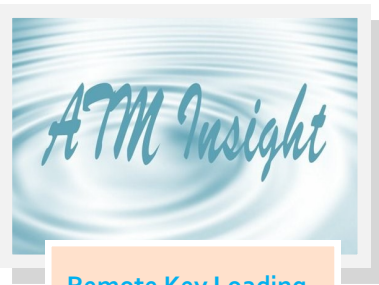
simplifies the process of ATM fleet encryption key management by automating the processes involved, securely and efficiently.

Remote Key Loading (RKL) offers a solution that not only increases security but also offers other advantages. **ATMInsight-RKL** provides a complete solution for key management requirements.



## Turnkey Automated RKL

**ATMInsight-RKL** is able to run with a minimum of installation on standard hardware platforms that are currently available in the organisation. The entire (turnkey) solution can be implemented using existing resources to minimize system costs and complexity without existing vendor involvement or capital expenses.



**Remote Key Loading**

# Getting the most from your ATMs

**TURNKEY REMOTE KEY LOADING**

*Keep your ATM fleet in service securely by simplifying the process of ATM fleet encryption key management and automating the processes involved*

The **ATMInsight-RKL** solution allows the bank to reduce operating costs and better manage the performance of the ATM network without having to invest in large operational specific hardware or other capital expense. The entire solution can be implemented (as a turnkey) using existing servers to minimize system costs and complexity without existing vendor involvement or capital expenses.

**ATMInsight-RKL** is a Remote Key Loading & Key Management System that allows complete control of an organisation's self-service terminal keys, including centralised key management, distribution, key-data management and reporting. The package enables either one or more organisations to manage their ATM fleet keys with

*ATMInsight-RKL allows ATM fleets to be updated in real time without manual intervention on ATMs.*

direct control and ease by using RSA technology.

**ATMInsight-RKL** simplifies the process of ATM fleet encryption key management by automating the processes involved, securely and efficiently. ATM fleets can be updated in real time without manual intervention on ATMs.

**ATMInsight-RKL** solution can be implemented in superfast time with the least cost and effort to implement.

**Lower Running Costs**  
Reduces the number of time-consuming & costly onsite visits to ATMs by key custodians, thereby reducing operational costs.

**Secure ATM Network**  
Keys are generated and securely delivered to ATMs in real time.

**Centralised Keys**  
Provides a centralized, automated process while improving security and lowering associated costs.

**Benefits:**

- RKL provides automated and on-line loading of ATM encryption keys
- Increased efficiencies and savings as RKL automates the on-line delivery of ATM keys and as such eliminates manual entry at individual ATM locations
- Reduction in bank personnel resources by reducing workload
- Remote management, making updating of keys efficient and less expensive
- Eliminates the risk of human handling of key information
- ATM EPP and RKL ensures a secure delivery - all information is safely transmitted online using secure cryptographic methods to protect and distribute keys
- Eliminates costly ATM site visits by ATM key custodians resulting in better utilisation of staff resources
- ATM downtime is reduced
- Key management is centralised
- Reliable software that allows the bank to improve its overall banking infrastructure

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