



## REMOTE MANAGEMENT

Utilize the *Proxess Sync* mobile phone app for remote lockset configuration and updating and leverage our *Network-on-Card* credentials to exchange information between the software and offline locksets. New credentials can also be enrolled from any remote online card reader.

## USER INTERFACE FLEXIBILITY

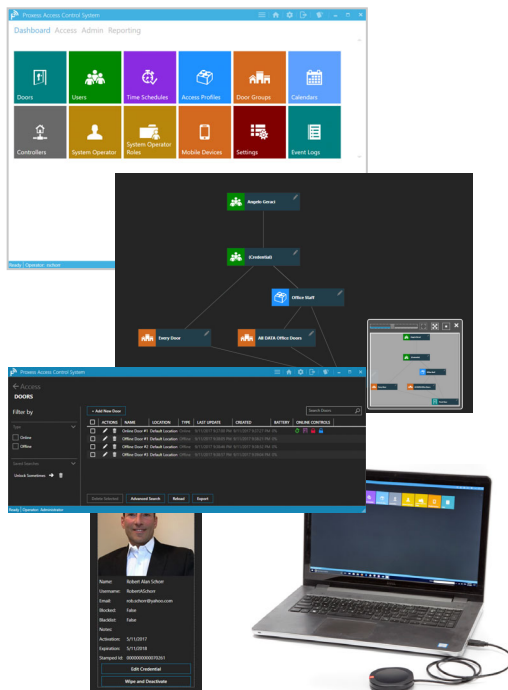
Rearrange and remove module icons, select a light or dark background and provide view, edit and delete rights by each user's login.

## SCALABILITY

ProxessIQ™ supports unlimited clients, readers, locksets and credentials and our database allows migration from Local dB and MySQL to virtualized SQL Server installations.

## SIMPLICITY

Drop a credential on the USB connected reader, or any remote online reader and the enrollment window pops up, minimizing training. Online software and hardware manuals keep answers at your fingertips.



## Features

- Automatic card enrollment pop-up window
- Unlimited remote clients
- Unlimited doors and credentials
- Remote Lockdown and Open-Door commands
- Remote credential enrollment
- Remote administration
- User defined screen design
- Secure Windows™ server-client framework
- Visual access rights wireframe

ProxessIQ™ is the scalable access control software, supporting Proxess intelligent wireless locksets and door controllers. A ProxessIQ™ system can begin with a single wire-free lockset and incrementally expand to an unlimited number of locations, doors and users.

Systems can be managed and credentials enrolled both on-site and remotely, supporting staff deployment flexibility and cost controls. Uniquely, our mobile phone “updater” app is an intuitive single-click operation tool, dramatically reducing logistics and manpower.

Our *Network-on-card* credentialing goes beyond just passing a number to the readers. Cards know where they belong and perform an encrypted handshake with the readers for ultimate security. They also pick up lock transactions and download door updates to offline Proxess locksets. This is the key to enabling “offline” locksets to act as a cohesive system. Further, strategically installing our BLE (Bluetooth Low Energy) gateways will bring your

locksets “online”. These connected locksets will now respond to on-demand Lockdown and open-door commands from the software and provide alarm events from the locksets up to the software.

The ProxessIQ™ user interface may also be tailored to each operator. Software modules and functions can be individually granted and restricted rights for viewing, editing and deleting.

ProxessIQ™ continues to focus on simplicity and reducing training requirements, with a “drop-and-pop” enrollment reader operation, from any client software and from any online card reader. Simply place a card on the reader and the enrollment window will pop-up to be populated.

As systems and card populations grow, our visual access rights wireframe dynamically displays the ongoing relationship between selected cards, doors and groups.