

ELATEC SECURE LOG-ON

CONVENIENT AND SECURE COMPUTER LOG-ON AND MULTI-FACTOR AUTHENTICATION (MFA) WITH ELATEC RFID READERS



SINGLE CREDENTIAL CONVENIENCE AND NETWORK ACCESS CONTROL

Employees carrying too many credentials and tokens become a major cyber vulnerability. A card for photo ID and physical access, a token to access the network, and a smartphone to remember passwords... the more devices carried, the higher the odds that one or more will be lost, stolen or forgotten. ELATEC Secure Log-On's convenience ensures end users adhere to your security policies. And IT and HR only need to issue and manage a single credential.

- + Multi-factor authentication guards against outsider intrusions
- + Users don't know passwords guards against social engineering
- + Account addresses verified before auto fill guards against spam, phishing and pharming
- + Passwords are not typed guards against key loggers and "over-the-shoulder" attacks

Combining multiple functions onto a single ID badge makes security management, loss discovery and plugging vulnerabilities fast and easy.

- + Make ultra-secure Windows/
 network
 and
 application
 log-in a
 breeze
- + True multi-factor authentication (choose 1FA, 2FA, or 3FA) meets Cyber Insurance requirements
- + ELATEC RFID readers combined with Power LogOn® software enables quick and easy log-in with existing physical access cards/badges and smartphone mobile credentials
- + Complex passwords up to 30 characters or more are auto-generated, auto-filled, and never known by the employee!

IT CENTRALIZED MANAGEMENT

Centralizing password management fixes cybersecurity's weakest link; user-managed passwords. It does this by automatically enforcing your security policies across multiple applications.

ELATEC Secure Log-On utilizes Power LogOn MFA software combined with Elatec's industryleading RFID readers and can easily integrate with Active Directory, LDAP, Terminal Services, remote desktops, thin clients, and VPN connections to assign specific card-based user privileges.

Key features:

- + RFID card-based multi-factor authentication
- + Fast, secure Windows log-in with a simple badge tap saves valuable employee time
- + On-premises password management and storage
- + Secure identity and access management
- + Password management integration with existing physical access badges
- + Centralized IT password management
- + Versatile installation options (cloud, enterprise servers, small business networks, stand-alone computers)
- + Third-party software API integration
- + Support for LDAP directories
- + Card and license recycling
- + Seamless integration into existing server and cloud infrastructure
- + Password management via VM and active directory





General Information:

- + **Primary application:** Identity management, multifactor authentication, and enterprise security
- + Secondary application: Single Sign-On and password manager
- + Operating system: Windows 11,10 (32/64-bit), 8.x (32/64), and Win 7 (32/64)
- + Servers: Win Server 2019, 2016, 2012 R2, 2008 and SQL Server 2014 certified
- + Clouds: AWS, Azure, Google, or any other cloudsupporting virtual machine
- + Web browsers: Auto launch IE, Firefox, and Chrome browsers
- + Authentication factors: Possession, knowledge, inherence, encryption keys, CUID, and challenge/ response

Authentication & Security/Single-Sign-On

- + Up to 500-character length passwords
- + Identity, keylogger, and social engineering protection
- + PIN and/or biometrics protection
- + Works with Prox, smartcard, RFID and more
- + Automatically launch and logon to windows / enterprise apps



For more information contact our Application Specialists at the locations below:

AMERICAS