

Easy and Secure Sign-On for the Mobile Workforce

CONTROL ACCESS IN A MOBILE ENVIRONMENT WHILE IMPROVING PRODUCTIVITY

The mobile workforce needs information at the right time and the right place without being tied to a desktop PC. Organizations see the value of laptops and tablets in providing mobility. It allows employees to access relevant information at the point of need, capture data in real time, and respond quickly to inquiries.



Today over one-third of workers use a laptop, a 2-in-1 convertible laptop or a tablet. According to a Gartner study the number of convertible laptops in business is expected to grow over the next three years1. As your employees rely more on laptops and tablets, you need a simple way to protect information. Mobile employees can now easily comply with company authentication guidelines with the innovative ultra-compact pcProx® Nano badge reader snugly mounted into their USB-enabled mobile devices. Leveraging existing smart badge technology, employees quickly adapt to using their badges to authenticate and gain authorized access.

Single Sign-On:

Eliminate the need to remember cumbersome passwords

Equip your USB-enabled mobile devices with a Single Sign-on (SSO) solution and

the same badge that accesses a desktop computer can now be used to access a laptop or tablet. An employee simply taps their ID badge on the low-profile pcProx® Nano card reader eliminating the need to type a password. Log-on access is almost instantaneous, allowing the employee to start working quickly. The same process works in reverse; a quick tap and the computer is locked.

Thin Client Quick Access:

Authenticate and protect application specific devices from unauthorized use

More companies are using cloud services to host applications, enabling employees with thin clients to access work-specific programs. These cost saving IT configurations centrally store critical information, protect software from unauthorized access and minimize virus exposure. But how do you protect access to the hardware? By adding a pcProx® Nano card reader to laptops or tablets, the remote employee can easily unlock

and lock their device. Every log-on can include pertinent information about the user, including name, credentials, supervisor, time of log-on, log-off, and more.

On-the-Go Privacy Compliance:

Provide mobility while protecting personal information, meeting compliance requirements

Healthcare and public safety institutions must adhere to strict government regulations protecting personal information through the Health Insurance Portability Accountability Act (HIPAA), Criminal Justice Information Services (CJIS) and the General Data Protection Regulation (GDPR). A laptop used in a police vehicle or on a hospital medical cart is vulnerable to unauthorized access unless the device is locked when the user steps away. Adding a small, low-profile badge reader to a laptop or tablet makes it easy to keep information protected. And it is also simple for employees to use. A quick tap of a badge grants user access.

RF IDeas Readers

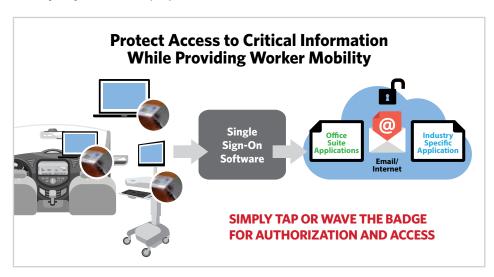
STREAMLINE AUTHENTICATION FOR **EFFICIENT ACCESS TO IT SYSTEMS**

Protecting laptops and tablets from unauthorized access is easier than past manual processes. RF IDeas pcProx® Nano card readers support virtually every proximity or contactless smart card on the market. The pcProx family of card readers plays a key role in identification access management solutions, helping organizations meet compliance, efficiency and security requirements.

Flexible Configuration - Allow users to leverage their 125 kHz or 13.56 MHz employee ID badges for secure authentication and identification throughout the workplace.

Error Free Identification - Integrate readers with nearly all ID badges, operating systems, applications and embedded controllers for quick access and identification.

Streamline Operations - Increase efficiencies while providing workers on-the-go an easy way to access laptops and tablets.



For more information on how RF IDeas can help you improve productivity and privacy compliance for mobile workers, visit

www.RFIDeas.com

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