

A one-stop solution for security in a post-COVID world

Companies can accelerate their adoption of identity access management by using a one-stop solution that combines readers, software and services that reduces touchpoints while providing secure multi-factor authentication (MFA).



As organizations change the way they think about contact and proximity, there has been a surge in demand that has accelerated the adoption of technologies that reduce contact with common surfaces. What used to be a nice-to-have feature for identity and access management has now become essential for many businesses. However, adoption and implementation can require more resources than are available.

A new product line from rf IDEAS and Envoy Data combines WAVE ID® contactless readers with DigitalPersona software backed by training, installation, service and support from Envoy Data. The contactless readers help to reduce touchpoints, which reduces potential virus transmission, and the multi-factor authentication (MFA) software provides secure access to equipment and data. This solution includes all the needed products to address the changing landscape of identity access management:

- Contactless authentication readers
- Single sign-on software licenses
- Product training
- Technical support
- Integration services

Turnkey Solution for Small Business

Implement a full-stop solution tailored to your needs

By bundling the hardware, software and services into one identity access management solution, you'll receive a single ready-to-install solution without the hassle of having multiple touchpoints for ordering, support, licensing and billing. This one-and-done, off-the-shelf turnkey solution allows companies to implement single sign-on authentication with minimal internal IT support.



Contactless Readers

Reduce contamination and promote safety in the workplace

WAVE ID touchless readers provide secure authentication with the tap or wave of a credential. By not having to physically touch the reader, users can reduce their contact points when accessing devices. The readers are available in several form factors, mounting configurations and connectivity options to easily integrate into existing operations.

Secure Identity Access Management

Enact multi-factor authentication (MFA) for enhanced security

Most breaches are a result of weak, default or stolen passwords. With industry-leading multi-factor authentication (MFA) from DigitalPersona, you can provide users with the simplest, most secure authentication services that will protect their data from malware or end-user behavior. With a user-friendly interface, support for industry-standard FIDO2 authenticators and a browser-based SSO portal, DigitalPersona leverages one of the widest arrays easily deployable authentication methods to access public and corporate network resources, including one-time passwords, mobile-based push, smartcards, security keys, risk- and context-based methods, and biometrics, such as fingerprint, face, and behavioral keystroke.

Flexible and Adaptable to the Situation

Use across a variety of industries

This solution isn't just easy to install. It is also robust and versatile enough to be used across a variety of industries. It's even rugged enough to be used in warehouses, manufacturing or any other demanding environment. Public safety, such as law enforcement, can use the product line to provide quick, secure access when it's needed most. Healthcare providers and administrators can ensure their data is protected and only accessible by authorized personnel. Enterprises and financial institutions can protect sensitive data on desktops, laptops and other devices in motion or at rest.

rf IDEAS + Envoy Data

END-TO-END SECURITY SOLUTIONS AND SERVICES COMBINED WITH CONTACTLESS AUTHENTICATION READERS.



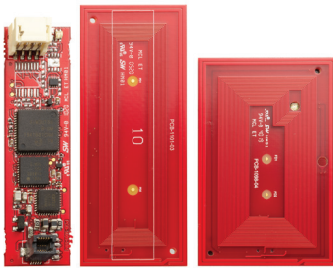
WAVE ID® Plus



WAVE ID® Nano

The WAVE ID Plus reads most global proximity and contactless credentials including 125 kHz, 132 kHz or 13.56 MHz formats and is designed to fit seamlessly into your current system for time savings and workflow efficiency.

The WAVE ID Nano delivers all the features of desktop and surface-mount readers in an ultra-compact format for use with USB-A ports or smaller USB-C versions.



WAVE ID® Embedded OEM



WAVE ID® Bio



pcSwipe™ Magnetic Stripe

The WAVE ID Embedded OEM reader offers flexibility and modular design for seamless integration into an array of OEM products for off-the-shelf authentication technology.

The WAVE ID Bio provides highest level of security by using multi-factor authentication (MFA) protocols to uniquely identify users wherever they go.

The pcSwipe Magnetic Stripe reader is a cost-effective and efficient solution for customers wanting to leverage their existing magnetic stripe cards for identification and enrollment applications.

For more information on how rf IDEAS can help you with your single sign-on and identity access management solutions, visit rfideas.com.

To learn more about Envoy Data's end-to-end software and services offerings, visit envoydata.com.

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