

IDentiSMART™



The smart card
with security
in mind

The convenient and affordable choice in contactless smart card technology.

A patented revolutionary MIFARE smart card designed specifically with the security industry in mind, IDentiSMART offers security professionals practical solutions for today's security management demands.

Unique multilayer card construction extends life of card

Photo ensures multipurpose identification

Protected, invisible antenna within card transmits data to and from an integrated circuit

Available encoded magnetic strip on back provides additional verification



Available bar code logs time and attendance information

Available custom or standard IDentiGuard™ graphic reduces risk of card fraud

If you are looking to smart cards for use in access control, IDentiSMART provides an immediate and effective option. Plus, IDentiSMART makes available the advantages of biometrics, an increasingly popular technology. Used in combination with fingerprint or other biometric readers, IDentiSMART cards can add increased levels of security protection to your access control system.

Yet, rather than simply a way to open doors, IDentiSMART technology includes memory and read/write capabilities and so much more. It's an affordable alternative for data management systems that can include an individual's photo and name, employee number, access-authorizing codes, biometric templates, and other data. IDentiSMART is ideal for organizations of all sizes and is easily designed for use in a broad range of applications.

Smart Products. Smart Solutions.

Traditional IDentiSMART cards are just one of the options IDenticard offers in contactless smart card technology.

SmartKey and SmartDisc are also available within our IDentiSMART family of patented contactless smart card solutions. Both products offer many of the benefits of the standard smart card, but in formats that may be more convenient for your security identification and access control needs.

Both SmartKey and SmartDisc are designed for customers who may have an existing ID card program, yet wish to include contactless smart card technology in their physical access control system.

As with our IDentiSMART card, SmartKey and SmartDisc feature the standard MIFARE technology and can be programmed to work with a variety of access control readers.

SmartKey

Fits easily on a key ring and comes with a protective clear plastic cover. When presented at a programmed reader, SmartKey provides access to secured doors. SmartKey can feature custom graphics, similar to a traditional ID card.



SmartDisc

Our patented wafer is ideal for applying on any type of credential (laminated ID card, PVC card, driver's license, etc.) to instantly transform it into a contactless MIFARE smart card. Simply remove the adhesive backing and apply directly onto the existing card surface.



The Smarter Card Choice

• Enhanced security protection

IDentiSMART makes it easy to interface biometrics technology for advanced access control security. The biometric template is stored right on the card, eliminating the need for a database of biometric information.

• Easy system installation

Since the biometrics template is stored directly on our contactless IDentiSMART cards, installing readers in designated areas is fast and easy.

• Affordable, versatile ID cards

Our contactless IDentiSMART cards are the perfect choice for security professionals seeking to upgrade their current identification program. Custom-printed IDentiSMART cards are economical, durable, and able to provide multiple solutions like photo identification, access control, and more.



Interfacing biometric devices such as a fingerprint reader to IDentiSMART readers can elevate the level of security at designated areas.



IDentiSMART cards offer an attractive alternative to Proximity cards for contactless access control.

Smart Card and Biometric Readers

IDentiSMART Series SN Reader

IDentiSMART's contactless MIFARE reader uses programmable smart card technology. The reader's buried LEDs and buzzer allow it to be mounted indoors and outdoors.

- Reads the unique MIFARE serial number from a MIFARE card or tag
- Read-only capability
- Available with wall switch plate adaptor (as shown)



Contactless MIFARE SN Reader

Our classic contactless MIFARE reader uses programmable smart card technology. The reader's buried LEDs and buzzer allow it to be mounted indoors and outdoors.

- Identical features and configurations as the IDentiSMART Series SN Reader (shown above)
- Features black housing (not available with wall switch plate adaptor)



Fingerprint and Smart Card Reader

IDenticard's V-Smart Reader is a dual factor solution that combines a fingerprint and smart card reader for access control. It uses standard contactless smart card technology and allows for Wiegand communication formats up to 64 bits.

- Template is written to the card using fingerprint reader connected to the PC via a serial cable
- The card number is programmed onto the MIFARE chip via the enrollment software



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