

2000HPGGMN

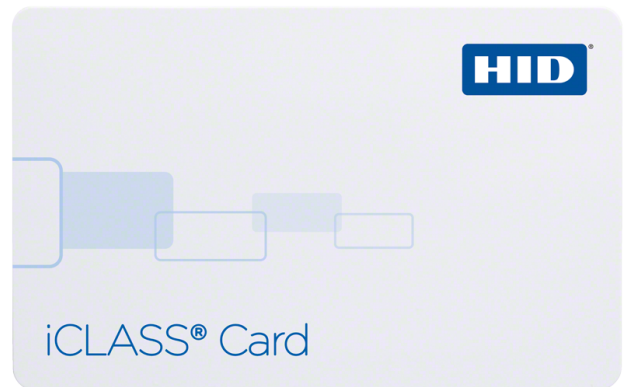
Tessera HID iCLASS SR 2k bit, ISO, standard iCLASS e Prgm SIO, PVC(iCLASS SR Smart Card di prossimità, 2k bit con 2 aree di applicazione, standard iCLASS e SIO Programmate,

Overview

iCLASS® smart card technology was specifically designed to make access control more powerful, more versatile, and more secure when compared with legacy 125 kHz frequency technologies. iCLASS 13.56 MHz read/write contactless smart card technology provides versatile interoperability in applications such as access control, network log-on security, cashless vending, time and attendance, event management and biometric identification.

iCLASS® smart card technology enables mutual authentication between smart card and reader, encrypted data transfer, and uses 64-bit diversified keys for read/write contactless smart card capabilities. However, these techniques alone are no longer sufficient to protect card data from modern hacking techniques.

The iCLASS® smart card meets ISO standard for card size and thickness for use with direct image and thermal transfer printers. It features a graphics quality surface optimized for Photo ID printing, and is available in standard PVC construction, or a composite polyester/PVC construction for more demanding high wear and tear environments. The smart card can be produced with visual security and anti-counterfeiting features such as holograms, ultra-violet fluorescent inks, micro-printing, or a custom logo to quickly and easily identify genuine smart cards.



Dettagli

- 13.56 MHz read/write contactless smart card technology
- High-speed
- Reliable communication
- Meets ISO standards
- For use with direct image and thermal transfer printers
- Anti-counterfeiting features
- Available in 2k bit (256 byte), 16k bit (2K Byte) or 32k bit (4K Byte) memory configurations
- Supports all existing HID card formats, including Corporate 1000
- Supports field programming of any existing HID format into the HID access control application area on the card

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Specifiche tecniche

Sistema

Distanza di lettura	5 to 10 cm
Card Slot Punch	No

Tecnologia

Tipo di credenziali	Smart card
Frequenza operativa delle credenziali	13.56 MHz
Tecnologia supportata	SIO
13,56 MHz	

Stampa

Stampa diretta della superficie	Si
Stampa a trasferimento termico	Si

Informazioni sull'ordine

Quantità minima di ordine	100
Modulo speciale per ordinare tessere	No

Fisico

Copertura di superficie	Plain
Materiale	PVC
Fattore di forma	CR80 (Credit)
Dimensioni fisiche	54 x 86 x 1 mm
Peso netto	5.7 g
Colore	Bianco

Ambientale

Temperatura operativa	-40 to 50°C
Umidità relativa	5 to 95% noncondensing