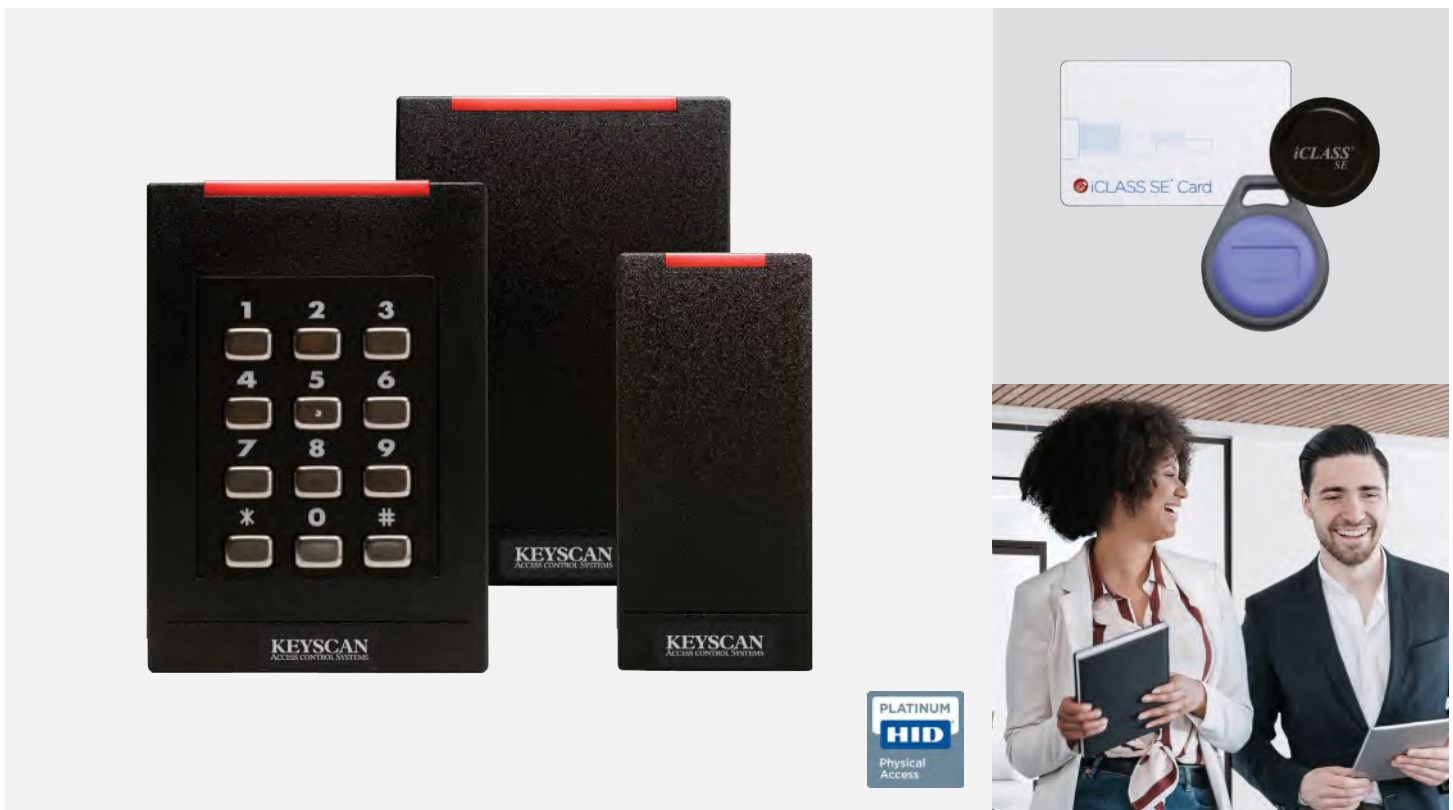


# Keyscan iCLASS Elite Key

## High-security credential program



### Keyscan provides high-security credentials for you

For those who want a significant boost in security, but not the added responsibility of key management, the Keyscan iCLASS Elite Key program is the solution. Utilizing two additional hash functions, Keyscan provides high-security credentials for you.

Credentials and readers are pre-programmed and only those pre-programmed credentials will communicate with these iCLASS readers.

Keyscan iCLASS Elite Key readers and cards provide an impressive level of credential and reader security. What's more, Keyscan's iCLASS can be seamlessly added to your current system. And you can upgrade with a minimum of hassle and expense!

### Keyscan Elite Key can be found with the following readers:

- KR10L; KR15L; KR40L iCLASS SE legacy smartcard readers
- KR10SE; KR15SE; KR40SE iCLASS SE smartcard readers
- KRK40L and KRK40SE iCLASS SE & SE legacy smartcard keypad readers

### Keyscan 13.56 MHz iCLASS Elite Key Credentials

Keyscan iCLASS Elite Key offers customers a multiple layer of card-to-reader security. End users receive a high-security credential that is exclusive to Keyscan Access Control Systems. Keyscan iClass Elite Key cards and readers are 'factory programmed' to match. As a result, only matching cards and readers will work together, further prohibiting other cards and readers from inadvertently functioning within your company's Keyscan ELITE KEY secured areas.

iCLASS ELITE KEY Credentials are Keyscan 36 bit format and are available in:

SE Credentials:		SR Legacy Credentials:	
KC2K2SE	Clamshell card	KC2K2SR	Clamshell card
KI2K2SE	ISO graphics card	KI2K2SR	ISO graphics card (2k)
KF2K2SE	Fob	KI16K16SR	ISO graphics card (16k)
		KF2K2SR	Fob

© dormakaba 2025 Information on this sheet is intended for general use only. dormakaba reserves the right to alter designs and specifications without notice or obligation.

Any questions? We would be happy to advise you.  
Contact us at: 1-888-539-7226