



Seos Essential + Prox Card - 551

Migration solution from proximity to high security for simple physical access control applications, supported by HID Signo and iCLASS SE reader platforms.¹

Ensure each required option has been checked with the appropriate choice to fulfill a completed order form.

Base Model 551 Composite (40% polyester/PVC)

Secure Identity Object™ programming²

P - Programmed with Secure Identity Object (SIO)

125kHz programming (select one option)

- P - Programmed with HID or Indala® format
 N - HID Prox® unprogrammed for use with iCLASS SE Encoder

Front packaging

G - Plain white with gloss finish

Back packaging³

G - Plain white with gloss finish

Seos card numbering⁴ (select one option)

- N - No printed card numbering, sales number marking only
 A - Sequential matching encoded/printed (laser engraved)
 B - Sequential encoded/sequential non-matching printed (laser engraved)
 C - Random encoded/non-matching sequential printed (laser engraved)

Slot punch

N - No Slot Punch

IMPORTANT: 551 credentials do not allow a slot punch due to antenna design. Use a badge holder to attach this card to a lanyard or badge clip.

125kHz card numbering⁴ (select one option)

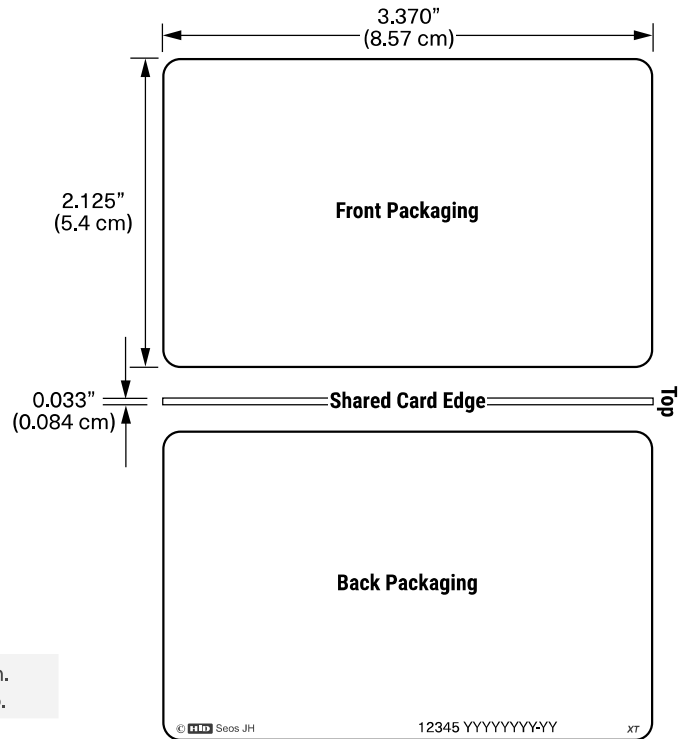
- N - No printed card numbering, sales number marking only
 A - Sequential matching encoded/printed (laser engraved)
 B - Sequential encoded/sequential non-matching printed (laser engraved)
 C - Random encoded/non-matching sequential printed (laser engraved)

Enter your final card options from check boxes above. For example, 551PPGGANA

Final Part Number	551	P		G	G		N	
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Seos Programming Information

Format Number	Field Name(s) e.g. Facility Code	Value	QTY	Encoded Start Number	Encoded Stop Number
HID Elite ICE #				Printed Start Number	Printed Stop Number



12345 = Card ID Number
 YYYYYYYY-YY = Sales Order Number



Seos Programming Information

Format Number	Field Name(s) e.g. Facility Code	Value	QTY	Encoded Start Number	Encoded Stop Number
				Printed Start Number	Printed Stop Number

¹ Seos Essential has limited availability in North America, please contact your local sales representativity for more information.

² This card does not support additional applications, the credential is programmed with a single SIO physical access control application and additional applications cannot be added.

³ A small HID logo and reference number is printed in the lower left-hand corner on the back of the card. All cards are marked with sales order number regardless of card numbering option

⁴ The printed card number is placed in the bottom right-hand corner on the back of the card.