

## iCLASS Credentials

## iCLASS Card - 200 / 210

iCLASS cards can be ordered either with both SIO and iCLASS programming or iCLASS programming only.

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

Base Model:	☐ 200 St	tandard PV	C	[	] 21	0 Com	posite	40% Po	lyester/	/PVC*		
iCLASS Memory Size and Allocation (Select one option)  0 - 2k Bits (256 Bytes) with 2 Application Areas  3 - 32k Bits (4K Bytes) Application areas 16k/2+16k/1  4 - 32k Bits (4K Bytes) Application areas 16k/16+16k/1							2.125"					
<ul> <li>iCLASS Programming (Select one option)</li> <li>HP - Programmed with Security Identity Object (SIO) and standard iCLASS Access Control Application (Recommended)<sup>1</sup></li> <li>P - Programmed with standard iCLASS Access Control Application</li> <li>C - Unprogrammed, for use with iCLASS SE Encoder</li> </ul>							(5.4 cm)			Front Packaging		
Front Packaging (Select one of G - Plain White with Gloss Finis C - Custom Artwork with Gloss	h	Custom Artwor	rk Numbe	er <sup>2</sup>				1		3.370" (8.57 cm)	-	
Back Packaging (Select one of G - Plain White with Gloss Finis G - Custom Artwork with Gloss Finish 1 - Plain White with Gloss Finish 3 - Custom Artwork with Gloss Finish Gloss Finish Gloss Finish Gloss Finish Gloss Finish	h³ Finish - Specify n with Magnetic	Stripe <sup>3</sup>			ork Num	ıber²	0.03 (0.084					
Card Numbering⁴ (Select one of M - Sequential Matching Encoded N - No Printed Card Numbering S - Sequential Encoded/Sequential Encoded/Non-Matching Encoded N - Sequential Matching Encoded Sequential Encoded/Sequential Encoded/Sequential Encoded/Sequential Encoded/Non-Matching Encoded Non-Matching Encoded Non-Matching Encoded Non-Matching Encoded/Non-Matching Enco	ed/Printed (Inkje ntial Non-Matchi ching Sequentia ed/Printed (Lase ntial Non-Matchi	ing Printed (Inkj al Printed (Inkjet er Engraved) ing Printed (Las	ited) <sup>7</sup> ser Engra						SCLASS	Back Packaging  OPTIONAL MAGNETIC STRIPE 1/2* (HICOHIGH ENERGY - 40000E) Y 12345 YY	YYYYYY.YY)	
Slot Punch <sup>5</sup> (Select one option)  N - No slot punch, This card can be slotted vertically, Printed Vertical Slot Indicators  B - No Slot Punch, This card can be slotted horizontally, Printed Horizontal Slot Indicators  V - Vertical Slot Punch  H - Horizontal Slot Punch <sup>6</sup>								12	Y = iCLASS Programming 12345 = Card ID Number YYYYYYYYYY = Sales Order Number			
Option - Custom Artwork <sup>2</sup> [Specific options from the control option op		mber - Refer to exes above. E					artwork)					
Final Part Number							828		(Opti	ions #)		
iCLASS Card Programming	Information					0						

¹ Secure Identity Object (SIO) Programming is not mandatory but highly recommended. If SIO programming is not selected the letter H should be left out from Final Part Number, for example: 2000PGGNN

Value

QTY

Encoded Start Number

Printed Start Number

Encoded Stop Number

Printed Stop Number

<sup>2</sup> For new artwork files, contact Customer Service for custom artwork number, lead-times, and cost.

Field Name(s) e.g. Facility Code

- <sup>3</sup> Cards ordered with plain white front and back packaging, or custom artwork, will still have a small HID logo and reference number printed in the lower left-hand corner and a slot punch target printed on the back of the card. The majority of part numbers are marked with sales order number, a custom part number is required to omit all marking from the card. Contact your local support representative for details.
- 4 The Printed card number is placed in the bottom right-hand corner on the back of the card.
- <sup>5</sup> Cards are provided with an optional slot punch at no additional charge. Some video imaging printers cannot accommodate pre-slot punched cards.
- 6 The ability to add a horizontal slot punch requires a different iCLASS antenna design. Users can expect a read range reduction of approximately 20% if they order option H for the Slot Punch.
- 7 Please note that cards shipped within the Americas are always laser-engraved. Inkjetted option is not available for these cards.
- \* The composite construction is recommended for all cards with over-laminate applied. Consult with the printer manufacturer prior to ordering.



Format Number

HID Elite ICE/MOB #