

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:	20	0 Stand	ard PV	/C		21	10 Com	posite	40% F	Polyester / PV	/C*	
<i>iCLASS Memory Size and</i> □ 0 - 2k Bits (256 Bytes) with □ 3 - 32k Bits (4K Bytes) App □ 4 - 32k Bits (4K Bytes) App	2 Application	Areas 16k/2+16k/ [:]	1)				2	.125"			
 <i>iCLASS Programming (Select one option)</i> HP - Programmed with Security Identity Object (SIO) and standard iCLASS Access Control Application (Recommended)¹ P - Programmed with standard iCLASS Access Control Application C - Unprogrammed, for use with iCLASS SE Encoder 							rol	(5.4 cm)			Front Packaging	
Front Packaging (Select one option) G - Plain White with Gloss Finish G - C - Custom Artwork with Gloss Finish - Specify Custom Artwork Number ²								3.370 [∞] (8.57 cm)				
Back Packaging (Select one option) G - Plain White with Gloss Finish ³ C - Custom Artwork with Gloss Finish - Specify Custom Artwork Number ² 1 - Plain White with Gloss Finish with Magnetic Stripe ³ 3 - Custom Artwork with Gloss Finish with Magnetic Stripe - Specify Custom Artwork Number ²								0.03 (0.084				
Card Numbering ⁴ (Select of M - Sequential Matching E N - No Printed Card Numb S - Sequential Encoded/So R - Random Encoded/Non A - Sequential Matching E B - Sequential Encoded/So C - Random Encoded/Non	ncoded/Printec ering equential Non-N -Matching Seq ncoded/Printed equential Non-P	Natching Pr uential Prin (Laser Eng Matching Pr	inted (Ink ted (Inkje graved)⁵ inted (La	etted) ⁸ ser Engra						OP	Back Packaging Tional Magnetic stripe Hicoihigh energy - 40000e y 12245	
Slot Punch ⁶ (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, Printer VHorizontal Slot Indicators ⁷ □ V - Vertical Slot Punch □ H - Horizontal Slot Punch ⁷								Y = iCLASS Programming 12345 = Card ID Number YYYYYYYYYY = Sales Order Number				
Option - Custom Artwork ² (Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork)												
Enter your final card options from check boxes above. Example: 2000HPGGNN												
Final Part Number								-		(Options	#)	
iCLASS Card Programming Information												
Format Number (exam	ple: H10301)	Bit Numb	ers	(exam	ple: 26 b	it) Facili	ity Code					
Encoded Card # Start												
HID Elite ICE Number (if appli			format) S	Site Code						_		
PIN (2-12 digits): Sequent					L Ra	andom: I	Length		<u>.</u>			
Special Instructions:						o			41 1-44 I			t
 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 ² For new artwork files, contact Customer Service for custom artwork number, lead-times, and cost. ³ Cards ordered with plain white front and back packaging, or custom artwork, will still have a small HID logo 												
 ³ Cards ordered with plain while 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. ⁴ The Printed card number is placed in the bottom right-hand corner on the back of the card. 												
 ⁵ For Laser Engraved Printed numbers, consult factory for lead times and cost. ⁶ Cards are provided with an optional slot punch at no additional charge. Some video imaging printers cannot accommodate pre-slot punched cards. ⁷ 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. 												

⁸ Please note that cards shipped within North America 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.