

13.56 MHz How to Order Guide – D00529, E.2

iCLASS Programming Platform Ordering Guide

The iCLASS Programming Platform consists of configured cards, an encoder and smart cards used in combination with an HDP printer and Asure ID software. When completing this order, ensure discussing all choices with the user.

I. Configured iCLASS Programming Platform Cards

Ensure checking each required option with the appropriate choice to fulfill a completed order.

Base Model ☐ 200 Standard PVC ☐ 210 Composite 40% Polyester / PVC *

iCLASS Memory Size and Allocation (Check One)

- ☐ 0 - 2k Bits (256 Bytes) with 2 Application Areas
- ☐ 1 - 16k Bits (2k Bytes) with 2 Application Areas
- ☐ 2 - 16k Bits (2k Bytes) with 16 Application Areas
- ☐ 3 - 32k Bits (4K Bytes) Application areas 16k/2+16k/1
- ☐ 4 - 32k Bits (4K Bytes) Application areas 16k/16+16k/1

Programming (Check One)

- ☐ C - Configured, Non-Programmed iCLASS. Programming Information Not Required.

Front Packaging (Check One)

- ☐ G - Plain White with Gloss Finish

Back Packaging (Check One)

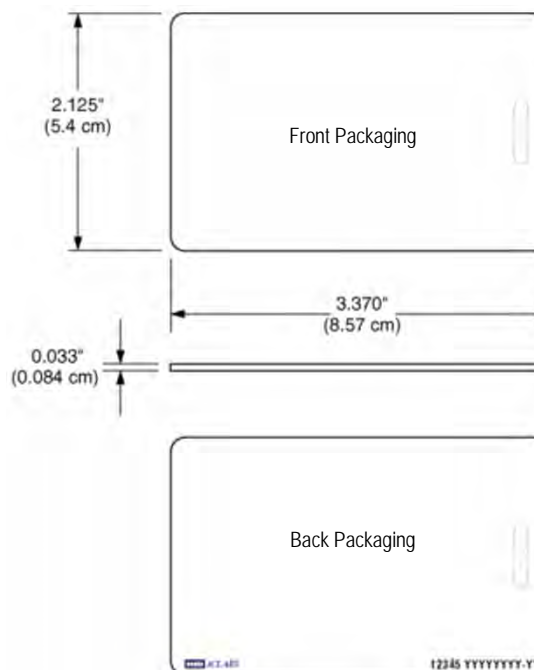
- ☐ G - Plain White with Gloss Finish¹

Card Numbering³ (Check One)

- ☐ N - No External Card Numbering

Slot Punch (Check One)

- ☐ N - No Slot Punch (Printed location of vertical slot punch will remain)



Enter your final card options from checked boxes above. Example: 2001CGGNN

Final Part Number

¹ Cards ordered with plain white front and back packaging still have a small "HID logo" and reference number printed in the lower left-hand corner

* The composite construction is recommended for all cards with over-laminate applied. Consult with the printer manufacturer prior to ordering.

II. iCLASS Programming Platform Encoder

- ☐ 089182 H5K-SDI-D-ENCODER – contains docking station for insertion into the HDP Printer bay two (2)
- ☐ 089181 H5K-SDI-ENCODER – for insertion into the HDP Printer bay zero (0)

III. iCLASS Programming Platform Smart Card

Base Model ☐ VCI-SCCC ☐ VCI-SCCF

Customers should choose VCI-SCCC if they wish to use any card number contained within the range permitted by the format number selected.

For example, format number H10301 allows for 65,535 card numbers and customers who select VCI-SCCC use any of those numbers.

VCI-SCCF restricts the card number to the next in the series. If the customer has previously ordered and used card numbers 1 – 50, the next set of numbers start at 51. Using VCI-SCCF prevents duplication of card numbers within the facility code and format range.

Facility Code: _____

Format Number: _____

iCLASS Elite ICE Number (if applicable): _____

Number of Credits: _____