UHF + iCLASS Card - 601

The SIO enabled UHF/iCLASS smart card provides a secure long range parking and gate control solution that can be used in conjunction with existing access control technologies. Personalize the card with a photo ID, magnetic stripe, barcode, or anti-counterfeiting element. **Direct to Card printing on these cards is not recommended.**

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

Base Model	☒ **601 Composite 40% Polyester / PVC***

iCLASS Memory Size and Allocation
☐ **3** - 32k Bits (4K Bytes) Application areas 16k/2+16k/1
☐ **4** - 32k Bits (4K Bytes) Application areas 16k/16+16k/1

Card Programming
☐ **S** - UHF Programmed with Secure Identity Object (SIO).
iCLASS programmed with standard iCLASS standard
access control application and Secure Identity Object (SIO)

☐ **T** - UHF Programmed with Secure Identity Object (SIO). iCLASS
programmed with Secure Identity Object (SIO)

☐ **H** - UHF Programmed with Secure Identity Object (SIO). iCLASS
programmed with standard iCLASS access control appliation

☐ **C** - UHF Programmed with Secure Identity Object (SIO). iCLASS
unprogrammed for use with iCLASS SE Encoder

Front Packaging (select one option)
☐ **G** - Plain White with Gloss Finish
☐ **C** - Custom Artwork with Gloss Finish - Specify Custom Artwork Number[1]

Back Packaging (select one option)
☐ **G** - Plain White with Gloss Finish[2]
☐ **C** - Custom Artwork with Gloss Finish - Specify Custom Artwork Number[1]
☐ **1** - Plain White with Gloss Finish with Magnetic Stripe[2]
☐ **3** - Custom Artwork with Gloss Finish with Magnetic Stripe -
Specify Custom Artwork Number[1]

UHF Card Numbering[3] (select one option)
☐ **N** - No Printed Card Numbering
☐ **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)

iCLASS Card Numbering[3] (select one option)
☐ **N** - No Printed Card Numbering
☐ **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)
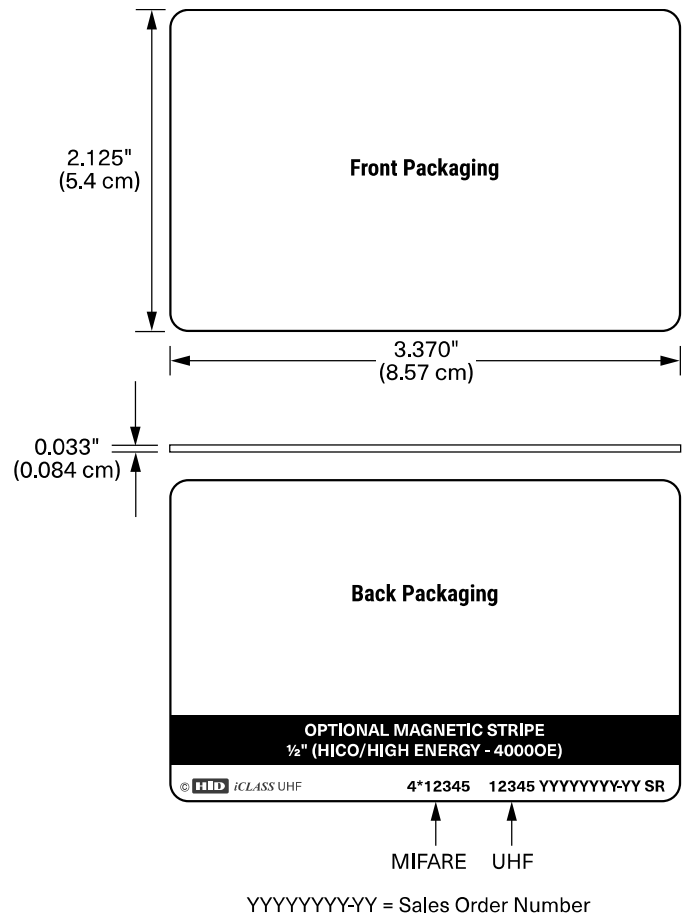
Slot Punch
☒ **N** - No Slot Punch

Option - Custom Artwork[1]
☐ _____(Specify Artwork Number - Refer to the Custom Artwork Forms for new artwork)

2.125"
(5.4 cm)

Front Packaging

3.370"
(8.57 cm)

0.033"
(0.084 cm)

Back Packaging

OPTIONAL MAGNETIC STRIPE
½" (HICO/HIGH ENERGY - 4000OE)

© **HID** *iCLASS* UHF   4*12345   12345 YYYYYYYY-YY SR

MIFARE   UHF

YYYYYYYY-YY = Sales Order Number

Enter your final card options from the above selections. Example: 6013TGGNNN

Final Part Number	600	T				N	—	(Options #)

UHF Programming Information[5]

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

iCLASS 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

[1] For new artwork files, contact Customer Service for custom artwork number, lead-times, and cost.

[2] Cards ordered with plain white front and back packaging, or custom artwork, will still have a small HID logo **HID** and reference number printed in the lower left-hand 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.

[3] The Printed card number is placed in the bottom right-hand corner for UHF.

[5] Number of bits should remain below 120 bits.

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