vanGO

Brand: Smartjac Industries Inc **Product Code:** SMAH100142



Short Description

Cards for creating One-2-One[™] personalized images for greater visual security and protection against counterfeiting.

Description

Personalized One-2-OneTM visual security Create unique, secure, counterfeit-resistant cards.

Overview

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vanGO® cards can be used to create One-2-One[™] personalized images for greater protection against counterfeiting IDs.

The vanGO® and vanGO® custom cards can be used to create personalized One-2-OneTM visual security features that are hot-stamped on to cards, adding an additional layer of protection against counterfeiting -- quickly and affordably.

With vanGO, you can be assured that you will have:

Flexibility of choice. vanGO is available in an off-the-shelf card format in an exceptionally cost effective, single configuration. It is also available as a vanGO Custom format for a solution that can be tailored to specific applications and security needs.

Greater protection against counterfeiting. The vanGO One-2-One visual security features enable you to create a custom solution with premiere, best-in-class counterfeit resistance. Additional custom features can be added to your vanGO card for even higher greater security, including:

Security Printing (Rainbow, UV, IR, Microtext) Specialty Inks (fluorescent, metallic, pearlescent, thermo reactive) UV Fibers Contact or contactless technology More durability. vanGO and vanGO Custom are manufactured with long-lasting PVC/PET composite card construction, providing an estimated use life of 5 years.

Specifications Specifications

vanGO® cards can be used to create One-2-One[™] personalized images for greater protection against counterfeiting IDs.

Dimensions:

2.125" x 3.375" x 0.030" (5.40 cm x 8.57cm x 0.076 cm)

Card Construction:

Composite Polyester and PVC construction provides longer life Available Options with vanGO Custom:

High-coercivity (2750 Oe) magnetic stripe Embossed high resolution hologram image on vanGO Foil Pre-printed card backgrounds Embedded card security features Signature panels Embedded technology