IDENTIFICATION

NFC Business Card

A smart business card that shares contact details, portfolios, and lead capture with a phone tap.



APPLICATIONS

Designed for professional contact sharing, sales and event networking, portfolios, booking and review links, lead capture, and branded tap-to-information programs. The standard business card format carries printed contact details and branding on both sides while the encoded NFC link opens on a compatible phone.

INDUSTRIES

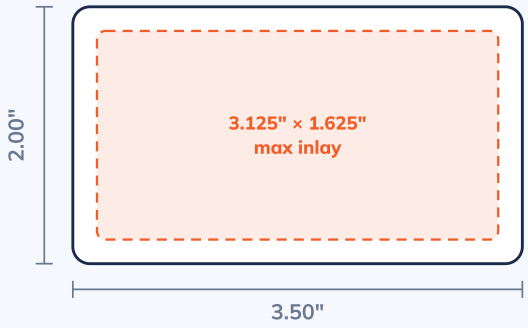
- ✓ Events & Entertainment
- ✓ Retail
- ✓ Hospitality & Leisure
- ✓ Education & Campus

CARD SIZE	MAX INLAY AREA	THICKNESS	MINIMUM ORDER
3.50" × 2.00"	**3.125" × 1.625"**	**26–32 mil**	**500 pieces**
88.90 × 50.80 mm	79.38 × 41.28 mm	0.66–0.81 mm · edge to middle	Singulated

FORM FACTOR & INLAY PLACEMENT

Any wet inlay that fits the max inlay area can be used.

— Card outline - - Max inlay area



ATTACHMENT

01
Carry the card in a wallet, pocket, card holder, or bag.

02
Present the card to a compatible phone.

03
Tap to open the encoded contact, portfolio, or lead-capture link.

NFC Business Card

VUL-NFC-BUSINESS-CARD-SLIX2

TECHNICAL SPECIFICATIONS

Product	NFC Business Card
SKU	VUL-NFC-BUSINESS-CARD-SLIX2
Shape	Horizontal rectangle with no holes
Dimensions	3.50" × 2.00" (88.90 × 50.80 mm)
Inlay max dimensions	3.125" × 1.625" (79.38 × 41.28 mm)
Thickness	26 mil edge to 32 mil middle (0.66–0.81 mm)

MATERIALS & CONSTRUCTION

	MATERIAL	LAYER
1	**PET**	Face
2	**Teslin®**	Substrate
3	**RFID inlay**	Inlay
4	**Teslin®**	Substrate
5	**PET**	Back

Construction	PET · Teslin® · Inlay · Teslin® · PET
Face material	5 mil PET, 2-sided, Teslin® core. 1 mil overlaminate option available for a thicker feel.
Finish	Gloss, matte, or soft touch
Pieces per box	150

RFID INLAYS STOCKED IN-HOUSE FOR THIS PRODUCT

Any wet inlays that fit the max inlay space can be used with this product. We stock other inlays that are available on request. **Over 20 inlay options available.**

USE CASE	INLAY	CHIP	MEMORY
NFC Phone / tap	**Tageos EOS-915 SLIX2**	SLIX 2	2,560 bits
HF Short range	**Tageos EOS-915 SLIX2**	SLIX 2	2,560 bits
UHF Long range	**AD-321r6-p**	Monza R6-P	128 bits

SERVICE BUREAU

01 Print method

CMYK digital color printing; front and back artwork with variable data.

02 Encoding

Customer-supplied or serialized generated data. Supports EPC values, asset identifiers, and chip-specific supported data structures.

03 Verification

Printed data and encoded data are independently verified to match after encoding.

ORDERING

Packaging	Singulated
MOQ	500 pieces

EXTEND WITH R&D

Need a size or construction you don't see here?
We'll craft a custom tag with you.